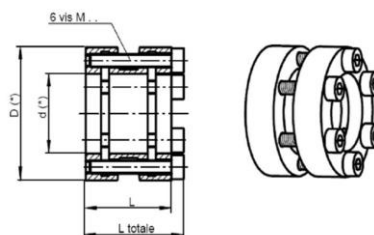


CATALOGUE

PIÈCES DE RECHANGE



Decotec Sàrl



SUR MOTEUR / AUF MOTOREN

d	D	L	L Total	M...	N° Art	N° RF
14	26	21	24	M3	DSK 14-26	1654
22	35	21	24	M3	DSK 22-35	1655
22	35	31	34	M3	DSL 22-35	1656
28	40	21	24	M3	DSK 28-40	1657
28	40	31	34	M3	DSL 28-40	1658
32	48	31	35	M4	DSK 32-48	1659
32	48	41	45	M4	DSL 32-48	1660



SUR VIS A BILLES / AUF KUGELUMLAUFSPINDEL

d	D	L	L Total	M...	N° Art	N° RF
10	20	13	15.5	M2.5x12	96110	1661
12	22	13	15.5	M2.5x12	96112	0463
14	26	17	20	M3x16	96114	0458
16	32	17	21	M4x16	96116	1662
18	35	21	25	M4x20	96118	1663
19	35	21	25	M4x20	96119	1664
20	38	21	26	M5x20	96120	1665

Accouplements / Kupplungen/ giunti / couplings



MK5 10/10 mm	MKJ-90 12/19	K17 6/6	6/6 mm
0996	0320	0027	0457

MKJ-130 25/25	K17 6/10	6/8 mm
0993	0028	1415

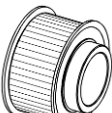
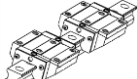
Batteries / Batterien

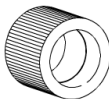
CR17450SE double (6V)	BR-CCF2TH (BR2-3) (6 V)	4panbr2-3ak (6V)	CR17450SE-R (3V)	CR17335 SE (3V)	1,5 V mono
Câble 10cm	Câble 10cm	Câble 10cm	Câble 10cm	Câble 10 cm	
N° : 0663	N° : 0629	N° : 0135	N° : 0640	N°: 0136	N°: 0566
Avec protection / Mit Schutz	Avec protection / Mit Schutz	Avec protection / Mit Schutz			
			Résistance 390 Ω		
rouge(+) noir (-)	rouge (+) noir (-)	rouge (+) noir (-)	rouge (+) noir (-)	Rg (+) Nr (-)	
+ Pol (rouge/Rot) - Pol (noir/ Schwarz) Codage					

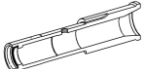
	60 x 60 x 25	1727
	92 x 92 x 25	0529
	40 x 40 x 15	0549
	60 x 60 x 15	0552
	60 x 60 x 15	9036
	40 x 40 x 20	0542
	40 x 40 x 20	0045
	80 x 80 x 38	1726
	80 x 80 x 38	9035
	119 x 119	0591



ENC 74

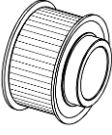
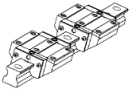
AXE							
X1	0784	0383	0296	0288	390 mm	ON DEMAND	ON DEMAND
Z1	0140	0383	0296	0281	455 mm	ON DEMAND	ON DEMAND
X2	0771	0383	0257	0139	530 mm	ON DEMAND	ON DEMAND
Z2	0752	2x0438	0311	0993	ACC	ON DEMAND	0407
S1	-	-	-	0404	840 mm	ON DEMAND	-
S2	-	-	-	0297+0367	480 + 575 mm	ON DEMAND	-
COD S1	-	-	-	0457	ACC	ON DEMAND	-
THK	-	0407	-	-	-	ON DEMAND	-
S1 à ENT	-	-	-	1707	455 mm	ON DEMAND	-
Ent à canon	-	-	-	1706	410 mm	ON DEMAND	-

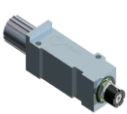
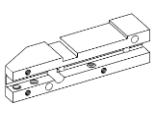
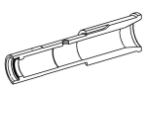
									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 Série 1	ON DEMAND	M101	-	ON DEMAND	0590	0635	0589	AD3	-
X1 dès série 2	1847	M101	-	ON DEMAND	0590	0635	1868	AD3	-
X2 Série 1	0588	M103	-	ON DEMAND	0590	0571 1602	1768	AD5	-
X2 Dès Série 2	0588	M103	-	ON DEMAND	0590	0572 1602	1768	AD5	-
Z1 Série 1	0587	M102	-	ON DEMAND	0590	0635	0589	AD3	-
Z1 Dès série 2	0587	M102	-	ON DEMAND	0590	0635	1868	AD3	-
Z2	0584	M104	-	ON DEMAND	0590	0635	0585	AD4	-
S1	3015	M113		ON DEMAND			1895	AD2	-
S2	1824	M114		ON DEMAND			1768	AD5	-
	0592	M11	-		0595	0594	0628	AD11	-
	0592	M12	-		0595	0594	0628	AD12	-
	0592	M13	-		0595	0594	0628	AD13	-
	0592	M14	-		0595	0594	0628	AD14	-

	
S1 / S2	F13 = 9302
S1 / S2	F20 = 0763



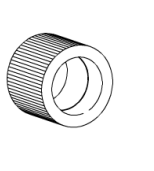
ENC 75

AXE							
X1	1601 (S1) 0776 (S2-6)	1701	0311	0340	690 mm	ON DEMAND	ON DEMAND
Y1	0775	0440(S1-6) 0452 (S.6)	0308	1700	ACC	ON DEMAND	ON DEMAND
Z1	0140	0383	0296	0281	455 mm	ON DEMAND	ON DEMAND
X2	0771	0383	0257	0350	440 mm	ON DEMAND	ON DEMAND
Z2	0752	2x0438	0311	0993	ACC	ON DEMAND	0407
S1	-	-	-	0404	840 mm	ON DEMAND	-
ENT CANON	0407	-	-	-		ON DEMAND	-
S2 à THK	-	-	-	2x 0279	500 mm	ON DEMAND	-
S2 à ctr-br	-	-	-	0297	480 mm	ON DEMAND	-
Codeur	-	-	-	0457	ACC	ON DEMAND	-
S1 à ENT	-	-	-	1707	455 mm	ON DEMAND	-
Ent à canon	-	-	-	1706	410 mm	ON DEMAND	-
T11	-	-	-	0339	390 mm	ON DEMAND	-
T12	-	-	-	0339	390 mm	ON DEMAND	-
T11+T12	-	-	-	0368	420 mm	ON DEMAND	-
T11 **	-	-	-	0360	455 mm	ON DEMAND	-
T12 **	-	-	-	0360	455 mm	ON DEMAND	-
T13 **	-	-	-	0279	500 mm	ON DEMAND	-

			
	Axial 15mm		
X1/Y1	9900	9901	
X3/Z3 (S3)	-	-	
S1 / S2	-	-	F13 = 9302
S1 / S2			F20 = 0763

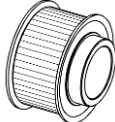
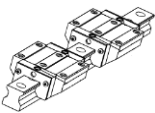


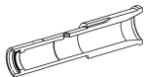
ENC 75

									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1	0622	M101	-	ON DEMAND	1729	0635	1800	AD4	0552
Y1	0623	M105	-	ON DEMAND	1729	0635	1800	AD4	0552
X2	0609	M103	-	ON DEMAND	0569	0571	9148	AD3	0552
Z2	0621	M104	-	ON DEMAND	1729	0635	9148	AD3	0552
Z1	0623	M102	-	ON DEMAND	1729	0635	1800	AD4	0552
S1	0624	M113		ON DEMAND	0805		0613	AD1	0542
S2	1703	M114		ON DEMAND	0806		0615	AD2	0542
	0627	M11	-	ON DEMAND	0595	0594	0628	AD11	-
	0592	M12	-	ON DEMAND	0595	0594	0628	AD12	-
	0592	M13	-	ON DEMAND	0595	0594	0628	AD13	-
	0592	M14	-	ON DEMAND	0595	0594	0628	AD14	-
ALIM 1	-	-	-	ON DEMAND	-	-	1806	AD0	0552



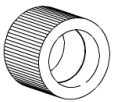
ENC 164

AXE							
Z1	0743	0285+0286	0308+0311	0320	ACC	ON DEMAND	0323 0324
X2	0351	0353	0308	0279	500 mm	ON DEMAND	0319 0342
Z2	0752	0354	0311	0993	ACC	ON DEMAND	0348 0349
M24/M25	-	-	-	-	-	-	0291 0292
S1	-	-	-	0337	780 mm	ON DEMAND	-
S2 2:1	-	-	-	0340 (L=14)	690 mm	ON DEMAND	-
S2 2:1	-	-	-	0391 (L=16)	690 mm	ON DEMAND	-
S2 1:1	-	-	-	0995	590 mm	ON DEMAND	-
Codeur S2	-	-	-	0265	390 mm	ON DEMAND	-
T11 1:1	-	-	-	0368	420 mm	ON DEMAND	-
T11 2:1	-	-	-	0279	500 mm	ON DEMAND	-
T12 1:1	-	-	-	0339	390 mm	ON DEMAND	-
T12 2:1	-	-	-	0360	455 mm	ON DEMAND	-
T13	-	-	-	0279	500 mm	ON DEMAND	-
T11-T12	-	-	-	0994	295 mm	ON DEMAND	-
T11-T13	-	-	-	0360	455 mm	ON DEMAND	-
T12-T13	-	-	-	0994	295 mm	ON DEMAND	-

	
S1 / S2	F20 = 0763

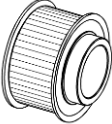
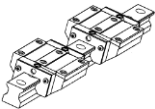


ENC 164

									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 S. 1-13	ON DEMAND	M101	-	ON DEMAND	0569	0571	1765	AD3	-
X1 DES S.14	ON DEMAND	M101	-	ON DEMAND	0569	0571	0585	AD3	-
X2 S. 1-13	0561	M103	-	ON DEMAND	0569	0571 1602	1765	AD4	-
X2 DES S.14	0561	M103	-	ON DEMAND	0569	0571 1602	0585	AD4	-
Z2 S. 1-13	0568	M104	-	ON DEMAND	0590	0570	0787	AD5	-
Z2 DES S.14	0584	M104	-	ON DEMAND	1729	0635	1762	AD5	-
Z1 S. 1-13	0561	M102	-	ON DEMAND	0569	0571	1765	AD3	-
Z1 DES S.14	0561	M102	-	ON DEMAND	0569	0571	0585	AD3	-
S1	ON DEMAND	M113	0067	ON DEMAND	ON DEMAND	ON DEMAND	0626	AD2	-
S2 S. 1-13	0561	M114	-	ON DEMAND	0569	0571	1765	AD4	-
S2 DES S. 14	0561	M114	-	ON DEMAND	0569	0571	0585	AD4	-

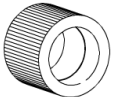


ENC 163

AXE							
A1	1708	0334	0296	0279	500 mm		
X1	1709	0383	0296	0134	525 mm	0782	
Z1	0790	0383	0296	0134	525 mm	0782	
Z2	0790	0383	0296	0297	500 mm		
S1				0423	1110 mm	ON DEMAND	
S2				0421	660 mm		
CODEUR				0290	ACC		
ENT CANON				2X 0293	545 mm		

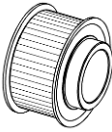
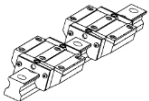


ENC 163

									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1	0610	M110	-	0792	ON DEMAND	ON DEMAND	ON DEMAND	AD3	ON DEMAND
A1	8040	M130	-	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	AD2	ON DEMAND
Z2	0610	M220	-	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	AD4	ON DEMAND
Z1	0610	M120	-	0792	ON DEMAND	ON DEMAND	ON DEMAND	AD3	ON DEMAND
T	-	M140	-	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	AD2	ON DEMAND
S1	-	M161	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	0613	AD1	ON DEMAND
S2	-	M261	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	AD6	ON DEMAND
ALIM 1	-	-	-	-	-	-	ON DEMAND	AD0	ON DEMAND

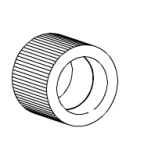


ENC 167

AXE							
A1	1708	0334	0296	0279	500 mm	ON DEMAND	ON DEMAND
X1	1709	0383	0296	0134	525 mm	ON DEMAND	ON DEMAND
Z1	0790	0383	0296	0134	525 mm	ON DEMAND	ON DEMAND
X2	1712						
Z2	0790	0383	0296	0297	500 mm	ON DEMAND	ON DEMAND
S1	-	-	-	0423	1110 mm	ON DEMAND	-
S2	-	-	-	0421	660 mm	ON DEMAND	-
CODEUR	-	-	-	0290	ACC	ON DEMAND	-
ENT CANON	-	-	-	2X 0293	545 mm	ON DEMAND	-
T11	-	-	-	1713		ON DEMAND	-
T12	-	-	-	1713		ON DEMAND	-

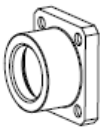
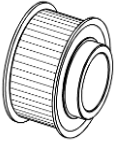
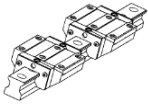


ENC 167

									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1	0610	M110	-	ON DEMAND	ON DEMAND	ON DEMAND	1894	AD4	ON DEMAND
A1	0610	M130	-	ON DEMAND	ON DEMAND	ON DEMAND	0616	AD3	ON DEMAND
X2	0609	M210	-	ON DEMAND	ON DEMAND	ON DEMAND	1894	AD5	ON DEMAND
Z2	0610	M220	-	ON DEMAND	ON DEMAND	ON DEMAND	1894	AD5	ON DEMAND
Z1	0610	M120	-	ON DEMAND	ON DEMAND	ON DEMAND	1894	AD4	ON DEMAND
T	ON DEMAND	M140	-	ON DEMAND	ON DEMAND	ON DEMAND	0616	AD3	ON DEMAND
S1	ON DEMAND	M161	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	0613	AD1	ON DEMAND
S1 (C1)	ON DEMAND	M161	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	0613	AD1	ON DEMAND
S2	ON DEMAND	M261	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	0615	AD2	0542
ALIM 1				-	-	-	1805	AD0	0552



MICRO 8 / SIGMA 8

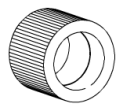
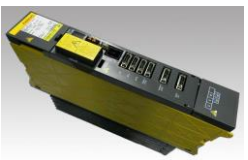
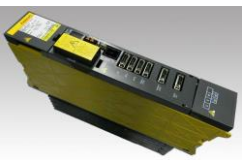
AXE								
X1	9069	8050	0296	9300 9301	-	ACC	1412	9500
Y1	1897	8050	0296	9300 9301	-	ACC	1412	9506
Z1	9071	8051		-	-	ACC	1412	6183
Z4	9072	8051		-	1200	305 mm	0345 1661	6185
S1	-		-	-	-		-	-
S2	-		-	-	-		-	-
S11	-	-	-	-	1414	639 mm	0290	-

				
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Butée conique	Alim 24V		
6187	1112		

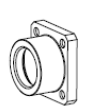
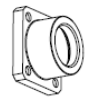
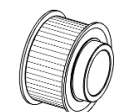
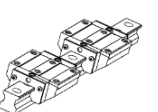


MICRO 8 / SIGM

												
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	Till 2010		From 2011		Till 2010	From 2011
X1 (CH)	1202	M201	-	1412	0683	0685	0614	AD201	0614	AD201	0045	0045
Y1 (CH)	1201	M301	-	1412	0683	0685	0614	AD202	0614	AD202	0045	0045
X2 (CH)	0681	M202	-	1413	0683	0685	0614	AD202	0614	AD202	0045	0045
Z1 (CH)	1202	M401	-	1412	0683	0685	0614	AD201	0614	AD201	0045	0045
Z4 (CH)	1202	M402	-	0345 1661	0683	0685	0689	AD203	0689	AD203	0045	0045
S1 (CH)	-	M101	-	-	1407	0686	1406	AD101	0765	AD101	0045 1405	0045 1405
S4 (CH)	-	M102	-	-	1407	0686	1406	AD102	0765	AD102	0045 1405	0045 1405
S11 (CH)	1410	M111	-	0290	0683	1408	1409	AD111	1409	AD111	0045	0045
ALIM (CH1)			-	-	-	-	0684	AD51	1411	AD51	1727	1727



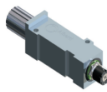
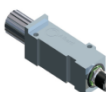
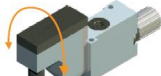
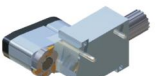
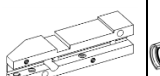
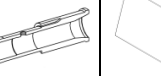
Deco 7 / 7a / 10 / 10a

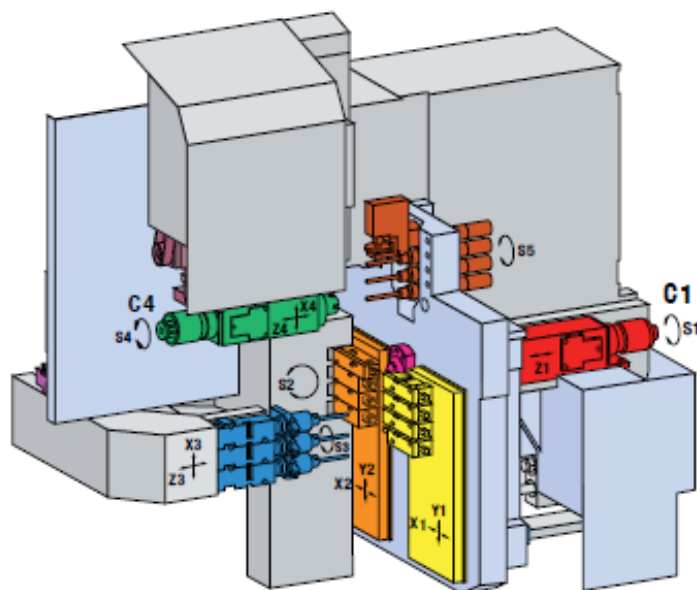
AXE												
	BALLSCREW	ROLLING	NUT	BELT	BELT-LENGTH	CASE 1	CASE 2	NUT	RING	JOINT	PULLEY	LINEAR GUIDE
Z1	0821	2X 0438	2X 0826	-	-	1742	1742	-	2x1740 2x1741	2x0434 2x0435 2x1718	1700	9505
X1 OLD	0822	2X 0438	2X 0826	0339	390 mm	1742	1738	-	2x1740 1x1741	2x0434 2x0435 2x1718	1661 2700	9503
X2 OLD	0822	2X 0438	2X 0826	-	-	1742	1738	-	2x1740 1x1741	2x0434 2x0435 2x1718	1700	
Y1	0823	4X 0438	2X 0826	-	-	1739	1739	-	2x1740 2x1741	2x0434 2x0435 2x1718	1700	9500
Y2	0823	4X 0438	2X 0826	-	-	1739	1739	-	2x1740 2x1741	2x0434 2x0435 2x1718	1700	9500
X3	0819	4X 0438	2X 0826	0437	305 mm	1739	1739	-	2x1740 2x1741	2x0434 2x0435 2x1718	1661 2700	9502
Z3	0820	2X 0438	2X 0826	0437	305 mm	1742	1742	-	2x1740 2x1741	2x0434 2x0435 2x1718	1661 2700	9501
X4	0825	4X 0438	2X 0826	0358	560 mm	1739	1739	-	2x1740 2x1741	2x0434 2x0435 2x 1718	1661 2700	9504
Z4	0824	2X 0438	2X 0826	0330	610 mm	1742	1742	-	2x1740 2x1741	2x0434 2x0435 2x1718	1661 2700	9500
X1 NEW	0733	2X 0438 1X 0056	2X 0826	0339	390 mm	1737	1736	1735	1734 1823	0757 0435	1661 2700	9503
X2 NEW	0733	2X 0438 1X 0056	2X 0826	-	-	1737	1736	1735	1734 1823	0757 0435	1700	
S1	-	-	-	0997 simple 1063 double	900 mm 925 mm	-	-	-	-	-	-	-
S4	-	-	-	0404	840 mm	-	-	-	-	-	-	-
THK	9906	-	-	0298	525 mm	-	-	-	-	-	-	-
S2	-	-	-	0998	900 mm	-	-	-	-	-	-	-
S2	-	-	-	0299	990 mm	-	-	-	-	-	-	-
S2	-	-	-	0999	1215 mm	-	-	-	-	-	-	-
S3	-	-	-	0280	630 mm	-	-	-	-	-	-	-
S3	-	-	-	0134	525 mm	-	-	-	-	-	-	-
S3	-	-	-	0329	355 mm	-	-	-	-	-	-	-
S3	-	-	-	0339	390 mm	-	-	-	-	-	-	-
S3	-	-	-	0358	560 mm	-	-	-	-	-	-	-
S3	-	-	-	0431	340 mm	-	-	-	-	-	-	-
S5	-	-	-	0279	500 mm	-	-	-	-	-	-	-



S5	-	-	-	0339	390 mm	-	-	-	-	-	-	-
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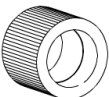
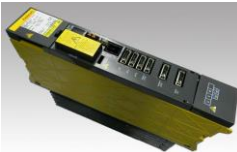
Deco 7 / 10

											
	Axial 15mm	Axial 30mm	Radial 90°	R.Ajust 0-180°	Ajust 0-90°	Tourbillonneur	Polygoneur				Guide bush
X1/Y1 (S6)	-	-	-	-	-	-	-	9901	-	-	-
X2/Y2 (S2)	9900	9923	9002	9022	9005	9043	9042	9901	-	-	-
X3/Z3 (S3)	-	-	-	-	-	-	-	-	-	-	-
S5	-	-	-	-	-	-	-	-	-	-	-
S1	-	-	-	-	-	-	-	-	F13 = 9302	-	-
S2	9900	9923	9002	9022	9005	9043	9042	-	-	-	-
CANON	-	-	-	-	-	-	-	-	-	-	9902



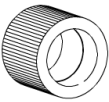
DECO 7 / 10 16 tb



									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0694	M101	-	2701 1661	0077	0076	1800	AD4	0552
Y1 (CH1)	0695	M102	-	1700	0077	0076	0639	AD5	0542
X2 (CH1)	0694	M104	-	1700	0077	0076	1800	AD4	0552
Y2 (CH2)	0695	M105	-	1700	0077	0076	0639	AD5	0542
Z1 (CH1)	0694	M103	-	1700	0077	0076	1800	AD4	0552
X3 (CH2)	0695	M108	-	2701 1661	0077	0076	0639	AD9	0542
Z3 (CH2)	0694	M109	-	2701 1661	0077	0076	0639	AD9	0542
X4 (CH2)	0695	M110	-	2701 1661	0077	0076	0639	AD10	0542
Z4 (CH2)	0694	M111	-	2701 1661	0077	0076	0639	AD10	0542
S1 (CH1)	9192	M106	0074	2702 1666	0653	2060	0641	AD2	0552
S2 (CH1)	0638	M107	-	0996	0637	0635	0615	AD3	0542
S3 (CH2)	0638	M112	-	2703 1654	0637	0635	0615	AD7	0542
S4 (CH2)	0638	M113	9035	2704 1654	0637	0635	0615	AD8	0542
S5 (CH2)	9184	M115	-	2705 1654	-	0526	0631	AD14	-
ALIM (CH1)	-	-	-	-	-	-	1806	AD1	0552
ALIM (CH2)	-	-	-	-	-	-	1806	AD6	0552

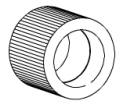
DECO 7 / 10 16 iTA



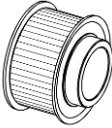
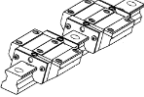
									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0694	M101	-	2701 1661	0077	0076	1732	AD201	0552
Y1 (CH1)	0695	M102	-	1700	0077	0076	1732	AD201	0542
X2 (CH1)	0694	M104	-	1700	0077	0076	1865	AD202	0552
Y2 (CH2)	0695	M105	-	1700	0077	0076	1865	AD202	0542
Z1 (CH1)	0694	M103	-	1700	0077	0076	1732	AD201	0552
X3 (CH2)	0695	M108	-	2701 1661	0077	0076	1865	AD203	0542
Z3 (CH2)	0694	M109	-	2701 1661	0077	0076	1865	AD203	0542
X4 (CH2)	0695	M110	-	2701 1661	0077	0076	1865	AD204	0542
Z4 (CH2)	0694	M111	-	2701 1661	0077	0076	1865	AD204	0542
S1 (CH1)	9192	M106	0074	2702 1666	0653	2060	0641	AD101	0552
S2 (CH1)	0638	M107	-	0996	0637	0635	0615	AD102	0542
S3 (CH2)	0638	M112	-	2703 1654	0637	0635	0615	AD103	0542
S4 CH2)	0638	M113	9035	2704 1654	0637	0635	0615	AD104	0542
S5 (CH2)	9184	M115	-	2705 1654	-	0526	0631	AD14	-
ALIM (CH1)	-	-	-	-	-	-	1806	AD51	0552
ALIM (CH2)	-	-	-	-	-	-	1806	AD52	0552



DECO 7a / 10a 16 i TB

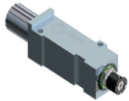
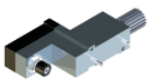
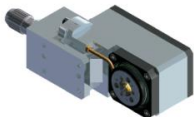
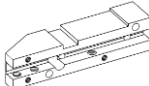
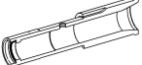
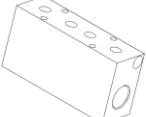
									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	1202	M201	-	2701 1661	0683	0685	0680	AD201	0045
Y1 (CH1)	1201	M301	-	1700	0683	0685	0680	AD202	0045
X2 (CH1)	1202	M202	-	1700	0683	0685	0680	AD202	0045
Y2 (CH2)	1201	M302	-	1700	0683	0685	9025	AD203	0045
Z1 (CH1)	1202	M401	-	1700	0683	0685	0680	AD201	0045
X3 (CH2)	1201	M203	-	2701 1661	0683	0685	0680	AD204	0045
Z3 (CH2)	1202	M403	-	2701 1661	0683	0685	0680	AD204	0045
X4 (CH2)	1201	M204	-	2701 1661	0683	0685	0680	AD205	0045
Z4 (CH2)	1202	M404	-	2701 1661	0683	0685	0680	AD205	0045
S1 (CH1)	1903	M101	1755	2702 1666	0653	1862	0679	AD101	0045 1405
S2 (CH1)	1884	M102	-	0996	0740	1863	0679	AD102	0045 1405
S3 (CH2)	9165	M103	-	2703 1654	0740	1863	0679	AD103	0045 1405
S4 (CH2)	1884	M104	9035	2704 1654	0740	1863	0679	AD104	0045 1405
S5 (CH2)	1884	M105	-	2705 1654	0740	1863	0679	AD105	0045 1405
ALIM (CH1)	-	-	-	-	-	-	0684	AD51	0549 1727
ALIM (CH2)	-	-	-	-	-	-	0684	AD52	0549 1727

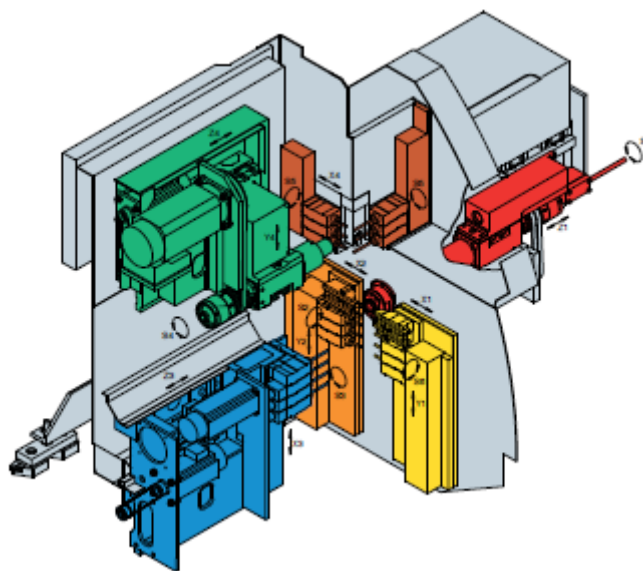
DECO 13, 13a

AXE							
X1	0722	4x 0659	2x 0841	0431	340 mm	0838 0463	3020
X2	0722	4x 0659	2x 0841	0431	340 mm	0838 0463	3020
Y1	0728	6x 0659	2x 0841	0329	355 mm	0838 0463	3012 (old : 3096)
Y2	0728	6x 0659	2x 0841	0329	355 mm	0838 0463	3012 (old : 3096)
Z3	0728	6x 0659	2x 0841	0341	545 mm	0838 0463	3016
Z4	0728	6x 0659	2x 0841	0359	510 mm	0838 0463	3016
X4	0728	6x 0659	2x 0841	0360 / 0368	455 mm / 420 mm	0838 0463	3017
X3	0723	6x 0659	2x 0841	0368	420 mm	0838 0463	3019
Z1	0725	6x 0659	2x 0841	0280	630 mm	0838 0463	3018
Y4	0732	6x 0659	2x 0841	0368	420 mm	0838 0463	3019
S1 DECO 13	-	-	-	2X 0508	1780 mm	-	-
S4 DECO 13	-	-	-	0501	1140 mm	-	-
S1 DECO 13a	-	-	-	2X 1757	1010 mm	-	-
S4 DECO 13a	-	-	-	0510	980 mm	-	-
S2	-	-	-	0297	480 mm	-	-
S2	-	-	-	0404	840 mm	-	-
S3	-	-	-	0367	575 mm	-	-
S5	-	-	-	0299	990 mm	-	-
S5	-	-	-	0338	280 mm	-	-
S6	-	-	-	0297	480 mm	-	-
S6	-	-	-	0404	840 mm	-	-
CANON	-	-	-	1715	690 mm	-	-
S1 A CANON	-	-	-	0497	1750 mm	-	-



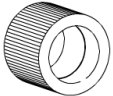
DECO 13, 13a

										
X1/Y1 (S6)	9006	9009	9044	9012	9013	9047	9911	-	9913	-
X2/Y2 (S2)	9006	9009	9044	9012	9013	9047	9911	-	9913	-
X3/Z3 (S3)	-	-	-	-	-	-	-	-	9913	-
S5	9006	9009	9044	9012	-	-	9911	-	9913	-
S1	-	-	-	-	-	-	-	F20 = 9243 F20 = 9242	-	9912
S4	-	-	-	-	-	-	-		-	-
S2	9006	9009	9044	9012	9013	9047	9911		9913	-



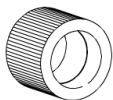
DECO13 16 i TA



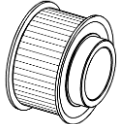
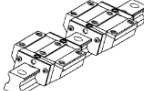
									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0696	M201	-	0839 0458	0077	0076	0661	AD201	2x 0542
Y1 (CH1)	0697	M301	-	0839 0458	0077	0076	0661	AD201	2x 0542
X2 (CH1)	0696	M202	-	0839 0458	0077	0076	0661	AD202	2x 0542
Y2 (CH1)	0697	M302	-	0839 0458	0077	0076	0661	AD202	2x 0542
Z1 (CH1)	0696	M401	-	0839 0458	0077	0076	0660	AD203	2x 0542
X3 (CH2)	0697	M203	-	0839 0458	0077	0076	0661	AD204	2x 0542
Z3 (CH2)	0696	M403	-	0839 0458	0077	0076	0661	AD204	2x 0542
X4 (CH2)	0696	M204	-	0839 0458	0077	0076	0661	AD205	2x 0542
Y4 (CH1)	0697	M304	-	0839 0458	0077	0076	0660	AD206	2x 0542
Z4 (CH2)	0696	M404	-	0839 0458	0077	0076	0661	AD205	2x 0542
S1 (CH1)	3013	M101	0074	2715 1658	0653	2060	0641	AD101	0552
S2 (CH1)	0638	M102	-	2711 0458	0637	0635	0615	AD102	0542
S3 (CH2)	3014	M103	-	2714	1859	0635	0615	AD103	0542
S4 (CH2)	0665	M104	0074	2712 1655	0653	2060	0615	AD104	0542
S5 (CH2)	0665	M105	0074	2713	0653	2060	0615	AD105	0542
S6 (CH1)	3014	M106	-	2711 0458	1859	0635	0615	AD106	0542
ALIM (CH1)	-	-	-	-	-	-	1805	AD51	0552
ALIM (CH2)	-	-	-	-	--	-	1805	AD52	0552

DECO13 16 i TB



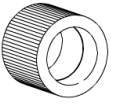
									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0681	M201	-	0839 0458	0683	0685	0680	AD201	0045
Y1 (CH1)	0682	M301	-	0839 0458	0683	0685	0680	AD201	0045
X2 (CH1)	0681	M202	-	0839 0458	0683	0685	0680	AD202	0045
Y2 (CH1)	0682	M302	-	0839 0458	0683	0685	0680	AD202	0045
Z1 (CH1)	0681	M401	-	0839 0458	0683	0685	9025	AD203	0045
X3 (CH2)	0682	M203	-	0839 0458	0683	0685	0680	AD204	0045
Z3 (CH2)	0681	M403	-	0839 0458	0683	0685	0680	AD204	0045
X4 (CH2)	0681	M204	-	0839 0458	0683	0685	0680	AD205	0045
Y4 (CH1)	0682	M304	-	0839 0458	0683	0685	9025	AD206	0045
Z4 (CH2)	0681	M404	-	0839 0458	0683	0685	0680	AD205	0045
S1 (CH1)	3079	M101	0074	1825 1658	0653	0686	0679	AD101	0045 1405
S2 (CH1)	1884	M102	-	2711 0458	0740	1863	0679	AD102	0045 1405
S3 (CH2)	9165	M103	-	2714	0740	1863	0679	AD103	0045 1405
S4 (CH2)	1833	M104	1755	2712 1655	0653	0686	0679	AD104	0045 1405
S5 (CH2)	1833	M105	1755	2713	0653	0686	0679	AD105	0045 1405
S6 (CH1)	9165	M106	-	2711 0458	0740	1863	0679	AD106	0045 1405
ALIM (CH1)	-	-	-	-	-	-	0684	AD51	0549 1727
ALIM (CH2)	-	-	-	-	-	-	0684	AD52	0549 1727

DECO 13 Bi

AXE							
Z1	0724	4x 0659	2x 0841	0367	575 mm	0838 0463	ON DEMAND
X2	0728	6x 0659	2x 0841	0367	575 mm	0838 0463	ON DEMAND
Z2	0728	6x 0659	2x 0841	0368	420 mm	0838 0463	ON DEMAND
Y2	0723	6x 0659	2x 0841	0368	420 mm	0838 0463	ON DEMAND
X1	0735	6x 0659	2x 0841	0361	720 mm	0838 0463	ON DEMAND
Y1	0735	6x 0659	2x 0841	0280	630 mm	0838 0463	ON DEMAND
S1	0333	-	-	0333	810 mm	-	-
S1 A ENT	0509	-	-	0509	660 mm	-	-
ENT A CAN	0701	-	-	0701	660 mm	-	-
S2	0279	-	-	0279	500 mm	-	-
S3	0404	-	-	0404	840 mm	-	-
S3	1704	-	-	1704	780 mm	-	-



DECO 13 Bi

									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0696	M201	-	0839 0458	0077	0076	9199	AD201	0552
Y1 (CH1)	0697	M301	-	0839 0458	0077	0076	9199	AD201	0552
X2 (CH2)	0696	M202	-	0839 0458	0077	0076	9199	AD202	0552
Y2 (CH2)	0697	M302	-	0839 0458	0077	0076	9199	AD202	0552
Z1 (CH1)	0696	M401	-	0839 0458	0077	0076	9199	AD201	0552
Z2 (CH2)	0696	M402	-	0839 0458	0077	0076	9199	AD202	0552
S1 (CH1)	3013	M101	0074	2715 1658	0653	2060	0641	AD101	0552
S2 (CH2)	0665	M102	0074	2712 1655	0653	2060	0615	AD102	0542
S3 (CH1)	0638	M103	-	2711 0458	0637	0635	0615	AD103	0542
ALIM (CH1)	-	-	-	-	-	-	1805	AD51	0552





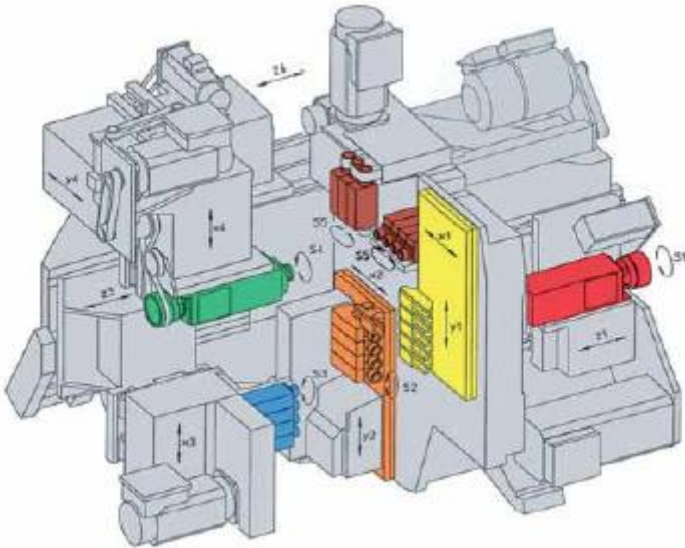
DECO 20, 20a

AXE							
X1	0722	4x 0659	2x 0841	0437	305 mm	0838 0463	0470
X2	0722	4x 0659	2x 0841	0340	690 mm	0838 0463	0470
Y1	0723	6x 0659	2x 0841	0329	355 mm	0838 0463	0471
Y2	0723	6x 0659	2x 0841	0329	355 mm	0838 0463	0471
Y4	0723	6x 0659	2x 0841	0439	620 mm	0838 0463	1314
Z3	0724	6x 0659	2x 0841	0341 / 0367	545 / 575 mm	0838 0463	1315
X3	0724	6x 0659	2x 0841	0329	355 mm	0838 0463	1316
Z4	0725	6x 0659	2x 0841	0368	420 mm	0838 0463	1315
X4 DECO 20	0732	6x 0659	2x 0841	0367	575 mm	0838 0463	1314
X4 DECO 20a	1705	6x 2718	0258	0450	480 mm	2717 1664	1314
Z1 DECO 20	0724	6x 0659	2x 0841	0279	500 mm	0838 0463	1314
Z1 DECO 20a	0725	6x 0659	2x 0841	0279	500 mm	0838 0463	1317
S1 *	-	-	-	2X 0473	1150 mm	-	-
S1	-	-	-	2X 0472	1300 mm	-	-
CANON	-	-	-	0475	690 mm	-	-
CODEUR	-	-	-	0027	Acc	-	-
S2	-	-	-	0477	400 mm	-	-
S2	-	-	-	0476	1315 mm	-	-
S3	-	-	-	0476	1315 mm	-	-
S4 DECO 20	-	-	-	0652	575 mm	-	-
S4 DECO 20	-	-	-	0337	780 mm	-	-
S4	-	-	-	0301	920 mm	-	-
S5 L	-	-	-	0450	480 mm	-	-
S5 L	-	-	-	0927	990 mm	-	-
S5 L	-	-	-	0710	650 mm	-	-
S5 T	-	-	-	0476	1315 mm	-	-
S6	-	-	-	0248	750 mm	-	-
S6	-	-	-	0142	620 mm	-	-

DECO 20, 20a

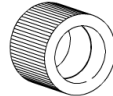


X1/Y1 (S6)	9154	9017	9024	-	9021	9062	9914	-	9915	-
X2/Y2 (S2)	9154	9017	9024	-	9021	9062	9914	-	9915	-
X3/Z3 (S3)	9154	-	9024	-	-	-	-	-	9915	-
S5	9154	9017	9024	-	-	-	9914	-	9915	-
S1	-	-	-	-	-	-	-	F25 = 0832 F30 = 0844	-	9916
S4	-	-	-	-	-	-	-		-	-
S2	9154	9017	9024	-	-	-	9914	-	9915	-



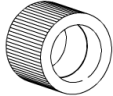
DECO20 16 i TA



												
							SERIE 1 - 3		SERIE 1 - 3	DES SERIE 4		DES SERIE 4
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0696	M201	-	0839 0458	0077	0076	0648	AD201	0542	0661	AD201	2X 0542
Y1 (CH1)	0697	M301	-	0839 0458	0077	0076	0648	AD201	0542	0661	AD201	2X 0542
X2 (CH1)	0697	M202	-	0839 0458	0077	0076	0648	AD202	0542	0661	AD202	2X 0542
Y2 (CH1)	0697	M302	-	0839 0458	0077	0076	0648	AD202	0542	0661	AD202	2X 0542
Z1 (CH1)	0696	M401	-	0839 0458	0077	0076	1867	AD203	0542	0660	AD203	2X 0542
X3 (CH2)	0697	M203	-	0839 0458	0077	0076	0648	AD204	0542	0661	AD204	2X 0542
Z3 (CH2)	0696	M403	-	0839 0458	0077	0076	0648	AD204	0542	0661	AD204	2X 0542
X4 (CH2)	0697	M204	-	0839 0458	0077	0076	0648	AD205	0542	0661	AD205	2X 0542
Y4 (CH2)	0697	M304	-	0839 0458	0077	0076	0648	AD205	0542	0661	AD205	2X 0542
Z4 (CH1)	0696	M404	-	0839 0458	0077	0076	1867	AD206	0542	0660	AD206	2X 0542
S1 (CH1)	9026	M101	1818	2706 1659	0653	1860	0641	AD101	0552	0641	AD101	0552
S2 (CH1)	0649	M102	0074	2x 2708 1664 1655	0653	2060	0615	AD102	0542	0615	AD102	0542
S3 (CH2)	0654	M103	0074	1857	1730	2060	0655	AD103	0542	0655	AD103	0542
S4 (CH2)	0649	M104	0074	2708 1655	0653	2060	0615	AD104	0542	0615	AD104	0542
S5 (CH2)	0672	M105 M106	0662	2709	-	0525	0577	AD2	-	0577	AD2	-
S6 (CH2)	0690	M107	-	2710	1721	1861	9186	AD107	-	9186	AD107	-
ALIM (CH1)	-	-	-	-	-	-	1806	AD51	0552	1805	AD51	0552
ALIM (CH2)	-	-	-	-	-	-	1806	AD52	0552	1805	AD52	0552

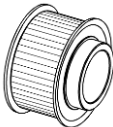
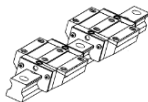
DECO20a 16 i TB



									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0681	M201	-	0839 0458	0683	0685	0680	AD201	0045
Y1 (CH1)	0682	M301	-	0839 0458	0683	0685	0680	AD201	0045
X2 (CH1)	0682	M202	-	0839 0458	0683	0685	0680	AD202	0045
Y2 (CH1)	0682	M302	-	0839 0458	0683	0685	0680	AD202	0045
Z1 (CH1)	0681	M401	-	0839 0458	0683	0685	0680	AD203	0045
X3 (CH2)	0682	M203	-	0839 0458	0683	0685	0680	AD204	0045
Z3 (CH2)	0681	M403	-	0839 0458	0683	0685	0680	AD204	0045
X4 (CH2)	0682	M204	-	0839 0458	0683	0685	0680	AD205	0045
Y4 (CH2)	0682	M304	-	0839 0458	0683	0685	0680	AD205	0045
Z4 (CH1)	0681	M404	-	0839 0458	0683	0685	0680	AD203	0045
S1 (CH1)	9028	M101	1799	2706 1659	0653	0688	0687	AD101	0045 1727
S2 (CH1)	1833	M102	1755	2x 2708 1664 1655	0653	0686	0679	AD102	0045 1405
S3 (CH2)	1833	M103	1755	1857	0653	0686	0679	AD103	0045 1405
S4 (CH2)	1903	M104	1755	2707 1657	0653	0686	0679	AD104	0045 1405
S5 (CH2)	0672	M105 M106	0662	2709	0525	0526	0673	AD2	-
S6 (CH2)	0690	M107	-	2710	1721	1861	9186	AD107	-
ALIM (CH1)	-	-	-	-	-	-	0684	AD51	0549 1727
ALIM (CH2)	-	-	-	-	-	-	0684	AD52	0549 1727



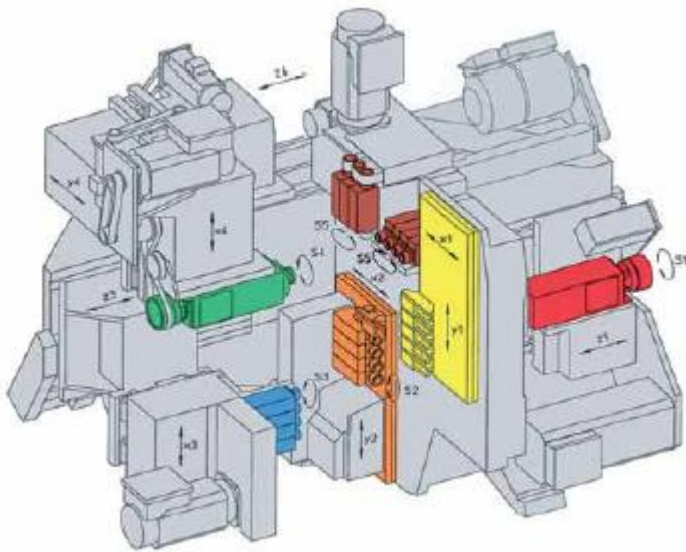
DECO 26, 26a

AXE							
X1	0722	4x 0659	2x 0841	0437	305 mm	0838 0463	0470
X2	0722	4x 0659	2x 0841	0340	690 mm	0838 0463	0470
Y1	0723	6x 0659	2x 0841	0329	355 mm	0838 0463	0471
Y2	0723	6x 0659	2x 0841	0329	355 mm	0838 0463	0471
Y4	0723	6x 0659	2x 0841	0439	620 mm	0838 0463	1314
Z3	0724	6x 0659	2x 0841	0341 / 0367	545 / 575 mm	0838 0463	1315
X3	0724	6x 0659	2x 0841	0329	355 mm	0838 0463	1316
Z4	0725	6x 0659	2x 0841	0368	420 mm	0838 0463	1315
X4 DECO 20	0732	6x 0659	2x 0841	0367	575 mm	0838 0463	1314
X4 DECO 20a	1705	6x 2718	0258	0450	480 mm	2717 1664	1314
Z1 DECO 20	0724	6x 0659	2x 0841	0279	500 mm	0838 0463	1314
Z1 DECO 20a	0725	6x 0659	2x 0841	0279	500 mm	0838 0463	1317
S1 *	-	-	-	2X 0473	1150 mm	-	-
S1	-	-	-	2X 0472	1300 mm	-	-
CANON	-	-	-	0475	690 mm	-	-
CODEUR	-	-	-	0027	Acc	-	-
S2	-	-	-	0477	400 mm	-	-
S2	-	-	-	0476	1315 mm	-	-
S3	-	-	-	0476	1315 mm	-	-
S4 DECO 26	-	-	-	0652	575 mm	-	-
S4 DECO 26	-	-	-	0337	780 mm	-	-
S4	-	-	-	0301	920 mm	-	-
S5 L	-	-	-	0450	480 mm	-	-
S5 L	-	-	-	0927	990 mm	-	-
S5 L	-	-	-	0710	650 mm	-	-
S5 T	-	-	-	0476	1315 mm	-	-
S6	-	-	-	0248	750 mm	-	-
S6	-	-	-	0142	620 mm	-	-

DECO 26, 26a

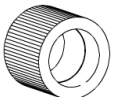


X1/Y1 (S6)	9154	9017	9024	-	9021	9062	9914	-	9915	-
X2/Y2 (S2)	9154	9017	9024	-	9021	9062	9914	-	9915	-
X3/Z3 (S3)	9154	-	9024	-	-	-	-	-	9915	-
S5	9154	9017	9024	-	-	-	9914	-	9915	-
S1	-	-	-	-	-	-	-	F25 = 0832 F30 = 0844 F37 = 9241 F37 = 9240	-	ON DEMAND
S4	-	-	-	-	-	-	-		-	-
S2	9154	9017	9024	-	-	-	9914	-	9915	-



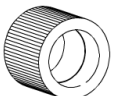
DECO26 16 i TA



									
							DES SERIE 4		
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0696	M201	-	0839 0458	0077	0076	0661	AD201	2X0542
Y1 (CH1)	0697	M301	-	0839 0458	0077	0076	0661	AD201	2X0542
X2 (CH1)	0697	M202	-	0839 0458	0077	0076	0661	AD202	2X0542
Y2 (CH1)	0697	M302	-	0839 0458	0077	0076	0661	AD202	2X0542
Z1 (CH1)	0696	M401	-	0839 0458	0077	0076	0660	AD203	2X0542
X3 (CH2)	0697	M203	-	0839 0458	0077	0076	0661	AD204	2X0542
Z3 (CH2)	0696	M403	-	0839 0458	0077	0076	0661	AD204	2X0542
X4 (CH2)	0697	M204	-	0839 0458	0077	0076	0661	AD205	2X0542
Y4 (CH2)	0697	M304	-	0839 0458	0077	0076	0661	AD205	2X0542
Z4 (CH1)	0696	M404	-	0839 0458	0077	0076	0660	AD206	0542
S1 (CH1)	9029	M101	1818	2706 1659	0653	1860	1895	AD101	0552
S2 (CH1)	0649	M102	0074	2x 2708 1664 1655	0653	2060	0615	AD102	0542
S3 (CH2)	0654	M103	0074	1857	1730	2060	0655	AD103	0542
S4 (CH2)	9049	M104	0074	2708 1655	0653	2060	0641	AD104	0542
S5 (CH2)	0672	M105 M106	0662	2709	-	0525	0577	AD2	-
S6 (CH2)	0690	M107	-	2710	1721	1861	9186	AD107	-
ALIM (CH1)	-	-	-	-	-	-	1805	AD51	0552
ALIM (CH2)	-	-	-	-	-	-	1805	AD52	0552

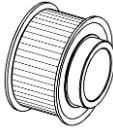
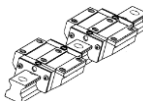
DECO26a 16 i TB



									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1 (CH1)	0681	M201	-	0839 0458	0683	0685	0680	AD201	0045
Y1 (CH1)	0682	M301	-	0839 0458	0683	0685	0680	AD201	0045
X2 (CH1)	0682	M202	-	0839 0458	0683	0685	0680	AD202	0045
Y2 (CH1)	0682	M302	-	0839 0458	0683	0685	0680	AD202	0045
Z1 (CH1)	0681	M401	-	0839 0458	0683	0685	0680	AD203	0045
X3 (CH2)	0682	M203	-	0839 0458	0683	0685	0680	AD204	0045
Z3 (CH2)	0681	M403	-	0839 0458	0683	0685	0680	AD204	0045
X4 (CH2)	0682	M204	-	0839 0458	0683	0685	0680	AD205	0045
Y4 (CH2)	0682	M304	-	0839 0458	0683	0685	0680	AD205	0045
Z4 (CH1)	0681	M404	-	0839 0458	0683	0685	0680	AD203	0045
S1 (CH1)	9028	M101	1799	2706 1659	0653	0688	0687	AD101	0045 1727
S2 (CH1)	1833	M102	1755	2x 2708 1664 1655	0653	0686	0679	AD102	0045 1405
S3 (CH2)	1833	M103	1755	1857	0653	0686	0679	AD103	0045 1405
S4 (CH2)	1903	M104	1755	2707 1657	0653	0686	0679	AD104	0045 1405
S5 (CH2)	0672	M105 M106	0662	2709	0525	0526	0673	AD2	-
S6 (CH2)	0690	M107	-	2710	1721	1861	9186	AD107	-
ALIM (CH1)	-	-	-	-	-	-	0684	AD51	0549 1727
ALIM (CH2)	-	-	-	-	-	-	0684	AD52	0549 1727

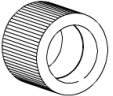
Multideco MD20/6, MD20/8 et MD20/8b



AXE								
				MD20/6	MD20/8			
X1	1219	4x0659	2x 0841	0360	0329	455 mm / 355 mm	1221	1225
X2	1219	4x0659	2x 0841	0329	0329	355 mm	1221	1225
X3	1219	4x0659	2x 0841	0329	0329	355 mm	1221	1225
X4	1219	4x0659	2x 0841	0360	0360	455 mm	1221	1225
X5	1219	4x0659	2x 0841	0360	0360	455 mm	1221	1225
X6	1219	4x0659	2x 0841	0361	0361	720 mm	1222	1225
X7	1219	4x0659	2x 0841	1424	1424	700 mm	1223	1225
X8 (MD20/8)	1219	4x0659	2x 0841	-	0361	720 mm	1222	1226 / 1225
X9 (MD20/8)	1219	4x0659	2x 0841	-	1424	700 mm	1223	1226 / 1225
Z11 (MD20/6)	1219	4x0659	2x 0841	0279	-	500 mm	1223	1227
Z12	1219	4x0659	2x 0841	0279	0279	500 mm	1223	127
Z13	1219	4x0659	2x 0841	0279	0279	500 mm	1223	1227
Z14	1219	4x0659	2x 0841	0279	0279	500 mm	1223	1227
Z15	1219	4x0659	2x 0841	0279	0279	500 mm	1223	1227
Z16 (MD20/8)	1219	4x0659	2x 0841	-	0279	500 mm	1223	1227
Z17 (MD20/8)	1219	4x0659	2x0841	-	0279	500 mm	1223	-
Z21	1220	3x0659	0841	0339	0339	390 mm	1223	-
Z22	1220	3x0659	0841	0339	0339	390 mm	1223	-
Z23	1220	3x0659	0841	0339	0339	390 mm	1223	-
Z24	1220	3x0659	0841	0339	0339	390 mm	1223	-
Z25	1220	3x0659	0841	0339	0339	390 mm	1223	-
Z26	1220	3x0659	0841	0339	0339	390 mm	1223	-
Z27 (MD20/8)	1220	3x0659	0841	0339	0339	390 mm	1223	-
Z28 (MD20/8)	1220	3x0659	0841	0297	0297	480 mm	1224	-

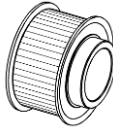
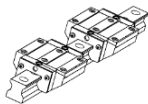
Multideco MD20/6 et MD20/8



											
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER MD20/6		AMPLIFIER MD20/8		AMPLIFIER FAN
X1	1228	M211	-	1239	1241	1242	0661	AD202	0661	AD202	0542
X2	1228	M222	-	1239	1241	1242	0661	AD203	0661	AD203	0542
X3	1228	M233	-	1239	1241	1242	0661	AD204	0661	AD204	0542
X4	1228	M244	-	1239	1241	1242	0661	AD205	0661	AD205	0542
X5	1228	M255	-	1239	1241	1242	0661	AD206	0661	AD206	0542
X6	1228	M266	-	1239	1241	1242	0661	AD207	0661	AD207	0542
X7	1228	M277	-	1240	1241	1242	0660	AD208	0661	AD208	0542
X8 (MD20/8)	1228	M288	-	1240	1241	1242	-	-	0661	AD209	0542
X9 (MD20/8)	1228	M299	-	1240	1241	1242	-	-	0661	AD210	0542
Z11 (MD20/6)	1228		-	1240	1241	1242	0661		-	-	0542
Z12	1228	M422	-	1240	1241	1242	0661	AD210	0661	AD210	0542
Z13	1228	M433	-	1240	1241	1242	0661	AD211	0661	AD211	0542
Z14	1228	M444	-	1240	1241	1242	0661	AD211	0661	AD211	0542
Z15	1228	M455	-	1240	1241	1242	0660	AD212	0661	AD212	0542
Z16 (MD20/8)	1228	M466	-	1240	1241	1242	-	-	0661	AD212	0542
Z17 (MD20/8)	1228		-	1240	1241	1242	-	-	0661		0542
Z21	1228	M311	-	1240	1241	1242	0661	AD202	0661	AD202	0542
Z22	1228	M322	-	1240	1241	1242	0661	AD203	0661	AD203	0542
Z23	1228	M333	-	1240	1241	1242	0661	AD204	0661	AD204	0542
Z24	1228	M344	-	1240	1241	1242	0661	AD205	0661	AD205	0542
Z25	1228	M355	-	1240	1241	1242	0661	AD206	0661	AD206	0542
Z26	1228	M366	-	1240	1241	1242	0661	AD207	0661	AD207	0542
Z27 (MD20/8)	1228	M377	-	1240	1241	1242	-	-	0661	AD208	0542
Z28 (MD20/8)	1228	M388	-	1240	1241	1242	-	-	0661	AD209	0542
ALIMENTATION	-		-	-	-	-		AD51	1243	AD51	
ALIMENTATION	-		-	-	-	-	1805	AD52	1805	AD52	0552
ALIMENTATION	-		-	-	-	-	1805	AD53	1805	AD53	0552
S1	1246	M101	-					AD101	1244	AD101	
S2	1247	M102	0074					AD102	0641	AD102	0542
S3	1247	M103	0074					AD103	0641	AD103	0542
S4	9049	M104	0074					AD104	0641	AD104	0542
Arbre à came	1249	M501						AD201	1245	AD201	

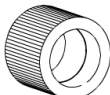
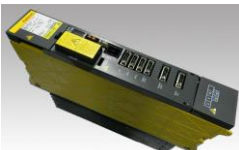
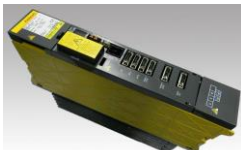
Multideco MD26/6



AXE							
X1	0722	4x0659	2x 0841	0339	390 mm	1235	1232
X2	0722	4x0659	2x 0841	0339	390 mm	1235	1232
X3	0722	4x0659	2x 0841	0339	390 mm	1235	1232
X4	0722	4x0659	2x 0841	0339	390 mm	1235	1232
X5	0722	4x0659	2x 0841	0339	390 mm	1235	1232
X6	1229	4x0659	2x 0841	0339	390 mm	1236	1233
X7	1229	4x0659	2x 0841	0339	390 mm	1236	1233
Z12	1230	4x0659	2x 0841	0359	510 mm	1235	1234
Z13	1230	4x0659	2x 0841	0359	510 mm	1235	1234
Z14	1230	4x0659	2x 0841	0359	510 mm	1235	1234
Z15	1230	4x0659	2x 0841	0359	510 mm	1235	1234
Z21	1231	3x0659	0841	0339	390 mm	1235	-
Z22	1231	3x0659	0841	0339	390 mm	1235	-
Z23	1231	3x0659	0841	0339	390 mm	1235	-
Z24	1231	3x0659	0841	0339	390 mm	1235	-
Z25	1231	3x0659	0841	0339	390 mm	1235	-
Z26	1231	3x0659	0841		390 mm	1235	-

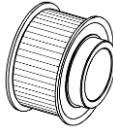
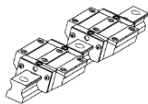
Multideco 26/6



											
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER -> janv 01		AMPLIFIER fev 01 ->		AMPLIFIER FAN
X1	0651	M211	-				0661	AD202	0648	AD202	0542 / 2x0542
X2	0650	M222	-				0661	AD203	0648	AD203	0542 / 2x0542
X3	0651	M233	-				0661	AD204	0648	AD204	0542 / 2x0542
X4	0651	M244	-				0661	AD205	0648	AD205	0542 / 2x0542
X5	0651	M255	-				0661	AD206	0648	AD206	0542 / 2x0542
X6	0651	M266	-				0661	AD207	0648	AD207	0542 / 2x0542
X7	0651	M277	-				0660	AD208	1867	AD208	0542 / 2x0542
Z12	0650	M422	-				0661	AD215	0648	AD215	0542 / 2x0542
Z13	0650	M433	-				0661	AD215	0648	AD215	0542 / 2x0542
Z14	0650	M444	-				0661	AD216	0648	AD216	0542 / 2x0542
Z15	0650	M455	-				0661	AD216	0648	AD216	0542 / 2x0542
Z21	0650	M311	-				0661	AD202	0648	AD202	0542 / 2x0542
Z22	0650	M322	-				0661	AD203	0648	AD203	0542 / 2x0542
Z23	0650	M333	-				0661	AD204	0648	AD204	0542 / 2x0542
Z24	0650	M344	-				0661	AD205	0648	AD205	0542 / 2x0542
Z25	0650	M355	-				0661	AD206	0648	AD206	0542 / 2x0542
Z26	0650	M366	-				0661	AD207	0648	AD207	0542 / 2x0542
ALIMENTATION	-	-	-	-	-	-		AD51		AD51	
ALIMENTATION	-	-	-	-	-	-		AD52		AD52	
ALIMENTATION	-	-	-	-	-	-	1805	AD53	1805	AD53	0552
S1		M101						AD101		AD101	
S2		M102					0641	AD102	0641	AD102	0542
S3		M103					0641	AD103	0641	AD103	0542
S4		M104					0641	AD104	0641	AD104	0542
S5		M105						AD105		AD105	
S6		M106						AD106		AD106	
Arbre à came		M501						AD201		AD201	

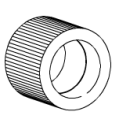
Multideco 32/6



AXE							
X1	0722	4x0659	2x 0841	0297	480 mm	1237	1232
X2	0722	4x0659	2x 0841	0359	510 mm	1237	1232
X3	0722	4x0659	2x 0841	0359	510 mm	1237	1232
X4	0722	4x0659	2x 0841	0359	510 mm	1237	1232
X5	0722	4x0659	2x 0841	0359	510 mm	1237	1232
X6	1229	4x0659	2x 0841	0339	390 mm	1236	1233
X7	1229	4x0659	2x 0841	0339	390 mm	1236	1233
Z11	1230	4x0659	2x 0841	0280	630 mm	1238	1234
Z12	1230	4x0659	2x 0841	0280	630 mm	1238	1234
Z13	1230	4x0659	2x 0841	0280	630 mm	1238	1234
Z14	1230	4x0659	2x 0841	0280	630 mm	1238	1234
Z15	1230	4x0659	2x 0841	0280	630 mm	1238	1234
Z21	1231	3x0659	0841	0339	390 mm	1235	-
Z22	1231	3x0659	0841	0339	390 mm	1235	-
Z23	1231	3x0659	0841	0339	390 mm	1235	-
Z24	1231	3x0659	0841	0339	390 mm	1235	-
Z25	1231	3x0659	0841	0339	390 mm	1235	-
Z26	1231	3x0659	0841	0297	480 mm	1224	-

Multideco 32/6

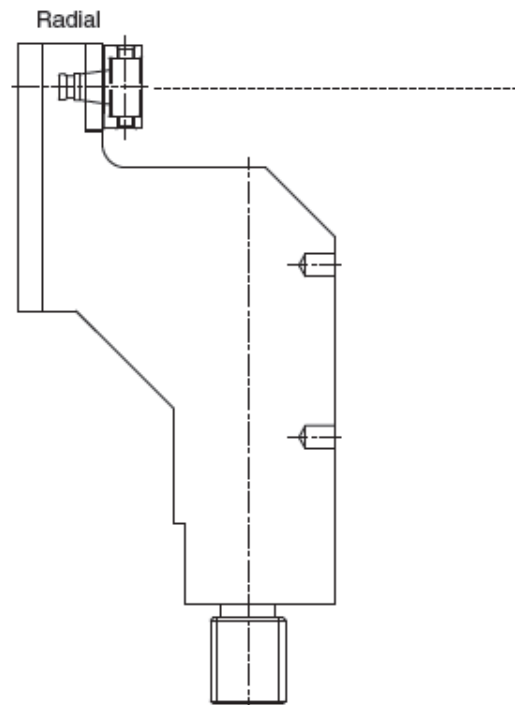
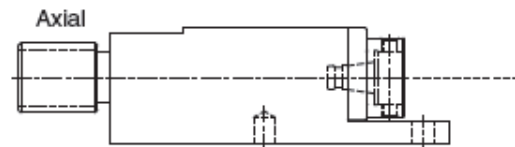


									
	MOTOR		MOTOR FAN	MOTOR PULLEY	CODER CABLE	POWER CABLE	AMPLIFIER		AMPLIFIER FAN
X1	0682	M211	-				0680	AD202	0045
X2	0682	M222	-				0680	AD203	0045
X3	0682	M233	-				0680	AD209	0045
X4	0682	M244	-				0680	AD204	0045
X5	0682	M255	-				0680	AD205	0045
X6	0682	M266	-				0680	AD206	0045
X7	0682	M277	-				0680	AD210	0045
Z11	0681	M411	-				0680	AD210	0045
Z12	0681	M422	-				0680	AD207	0045
Z13	0681	M433	-				0680	AD207	0045
Z14	0681	M444	-				0680	AD208	0045
Z15	0681	M455	-				0680	AD208	0045
Z21	0681	M311	-				0680	AD202	0045
Z22	0681	M322	-	-			0680	AD203	0045
Z23	0681	M333	-				0680	AD209	0045
Z24	0681	M344	-				0680	AD204	0045
Z25	0681	M355	-				0680	AD205	0045
Z26	0681	M366	-				0680	AD206	0045
ALIMENTATION	-	-	-	-	-	-		AD51	
ALIMENTATION	-	-	-	-	-	-		AD52	
ALIMENTATION	-	-	-	-	-	-	0684	AD53	0549 / 1727
S1		M101						AD101	
S2		M102						AD102	
S3		M103						AD103	
S4	3079	M104						AD104	
S5		M105						AD105	
S6		M106						AD106	
Arbre à came		M501						Ad201	

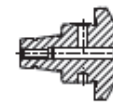
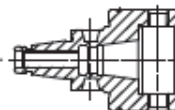
Porte-outils / Toolholders



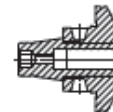
WFB - Aggregate
WFB - Aggregates
WFB - Agrégats



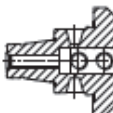
WFB - Verlängerungen
WFB - Extensions
WFB - Prolongations



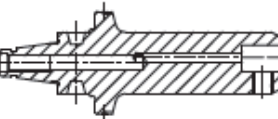
WFB - Weidon / Whistle Notch für Zylinderschäfte DIN 1835 B / E
WFB - Weidon / Whistle Notch for parallel shanks
WFB - Weidon / Whistle Notch pour queues cylindriques



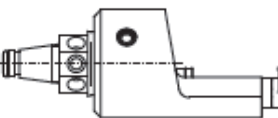
WFB - Schrumpffutter
WFB - Shrink fit chucks
WFB - Mandrins de frettage



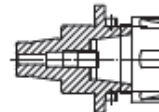
WFB - Bohrstangenhalter
WFB - Boring bar holder
WFB - Porte-outil pour barres d'alséage



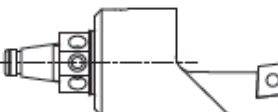
WFB - Klemmhalter W-T HORN Supermini® mit IKZ
WFB - Toolholder W-T HORN Supermini® with internal cooling system
WFB - Porte-outil W-T HORN Supermini® avec arrosage central



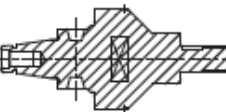
WFB - Klemmhalter W-T HORN Mini mit IKZ
WFB - Toolholder W-T HORN Mini with internal cooling system
WFB - Porte-outil W-T HORN Mini avec arrosage central



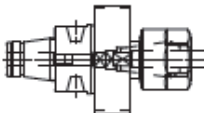
WFB - Spannzangenfutter 8° Typ ER
WFB - Collet chucks 8° type ER
WFB - Mandrins porte-pièces 8° type ER



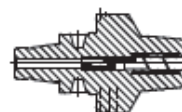
WFB - Drehhalter W-T mit IKZ
WFB - Turning tool holder W-T with internal cooling system
WFB - Rotatif porte-outil W-T avec arrosage central



WFB - Sägeblattaufnahmen
WFB - Tool holders for saw blade
WFB - Mandrins pour lame de scie



WFB - Softsynchro® mit IKZ
WFB - Softsynchro® with internal cooling system
WFB - Softsynchro® avec arrosage central



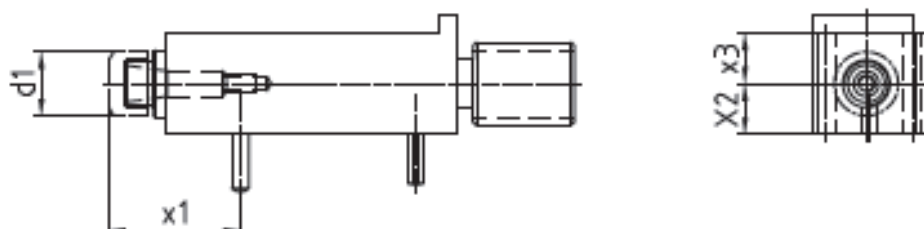
WFB - Hydro-Dehnspannfutter
WFB - Hydraulic expansion chuck
WFB - Mandrin hydraulique

DECO10

Axial-Bohr- und Fräskopf

axial drilling and milling head

Outil Rotatif Axial de Perçage et de Fraisage

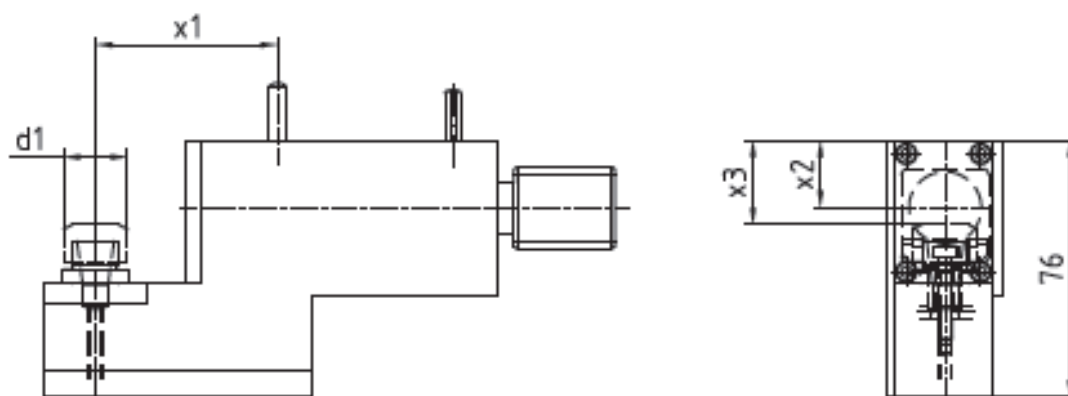


Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	19 mm	39 mm	15 mm	15 mm	ER11	6 Nm	12000 U/min	1:1				MPU.T0.0115.DE10
-	19 mm	39 mm	30 mm	15 mm	ER11	6 Nm	12000 U/min	1:1				MPU.T0.0130.DE10

Radial-Bohr- und Fräskopf

radial drilling and milling head

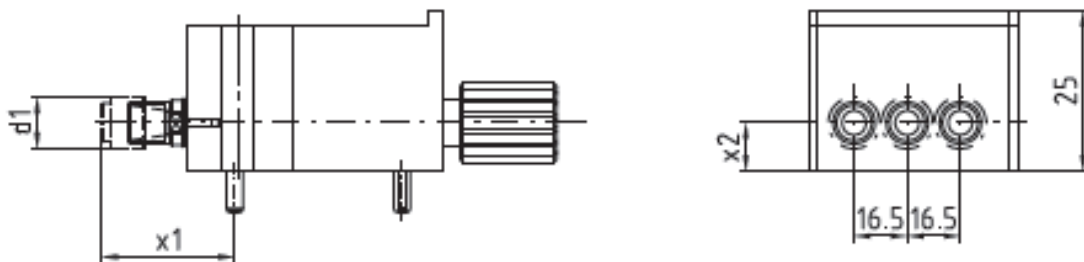
Outil Rotatif Radial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	19 mm	54 mm	20 mm	25 mm	ER11	6 Nm	12000 U/min	1:1				MPU.T0.0200.DE10

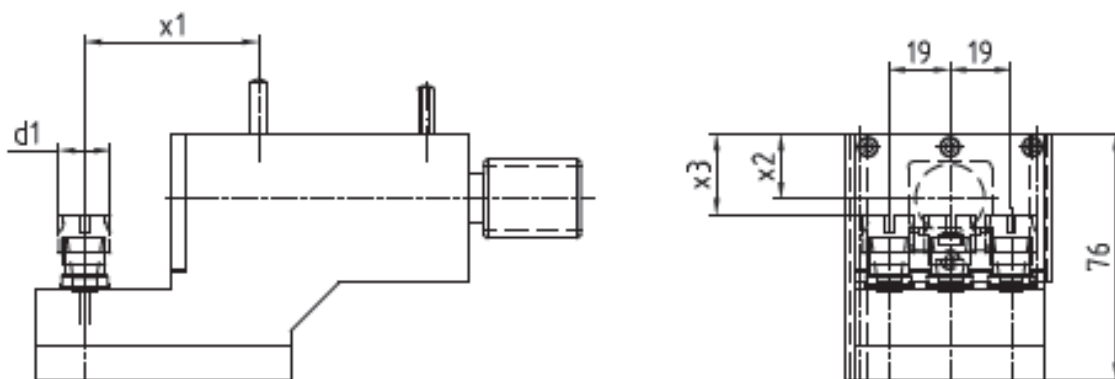
DECO10

Axial-Bohrkopf axial drilling and milling head Outil Rotatif Axial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	16 mm	41.3 mm	15 mm	-		5 Nm	12000 U/min	1:1				MPU.TO.1103.DE10
-	16 mm	41.3 mm	15 mm	-		5 Nm	12000 U/min	1:1				MPU.TO.1203.DE10

Radial-Bohrkopf radial drilling and milling head Outil Rotatif Radial de Perçage et de Fraisage



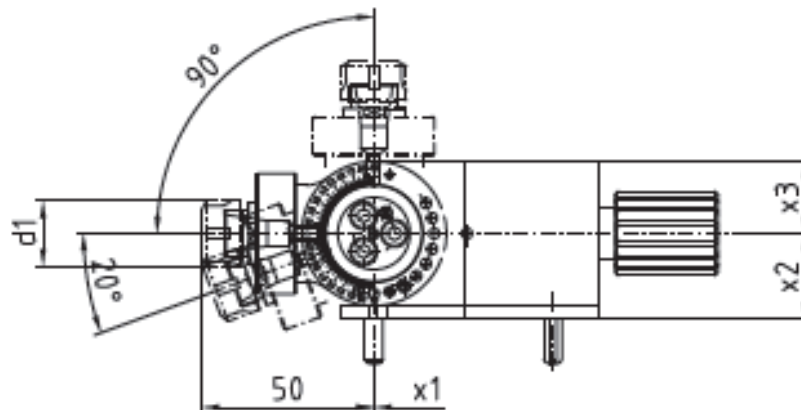
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	19 mm	54 mm	20 mm	25 mm	ER11 MINI	6 Nm	12000 U/min	1:1				MPU.TO.2103.DE10

DECO10

Radial-Bohr- und Fräskopf schwenkbar

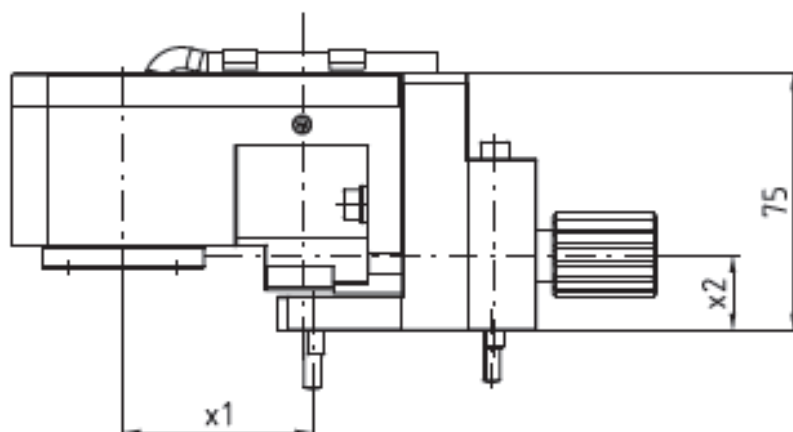
radial drilling and milling head adjustable angle

Outil Rotatif Radial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	19 mm	0 mm	25 mm	21 mm	ER11	6 Nm	12000 U/min	1:1				MPU.TO.0300.DE10

Wirbelkopf
whirling head



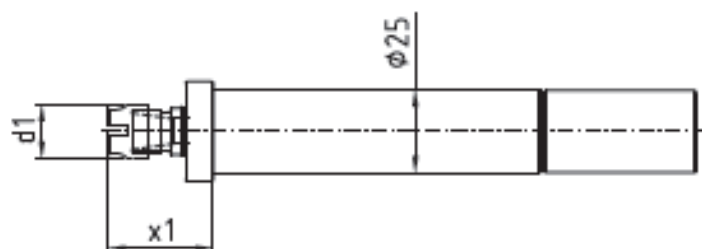
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	-	55 mm	22 mm	-	Schwanog	6 Nm	12000 U/min	1:1	X			MPU.TO.0600.DE10

DECO10

Axial-Bohr- und Fräskopf

axial drilling and milling head

Outil Rotatif Axial de Perçage et de Fraisage

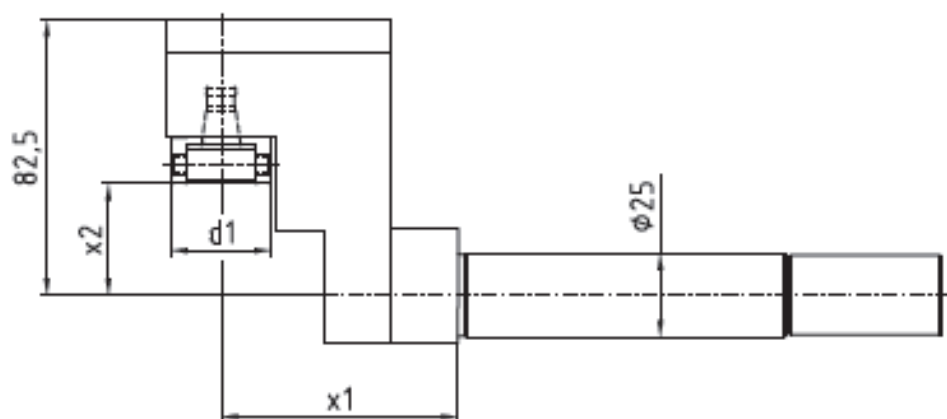


Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	16 mm	31,3 mm	-	-		6 Nm	12000 U/min	1:1				MPU.TO.0110.DE10

Radial-Bohr- und Fräskopf

radial drilling and milling head

Outil Rotatif Radial de Perçage et de Fraisage



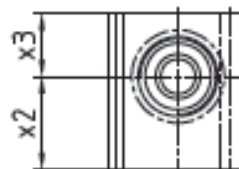
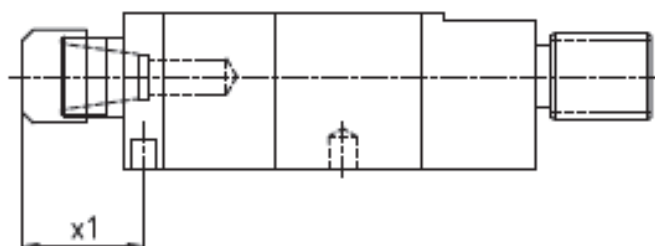
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	30 mm	71 mm	33,4 mm	-	WFB 20-12	6 Nm	12000 U/min	1:1				MPU.TO.0210.DE10

DECO13

Axial-Bohr- und Fräskopf

axial drilling and milling head

Outil Rotatif Axial de Perçage et de Fraisage

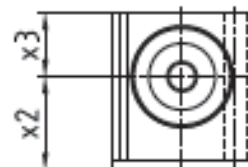
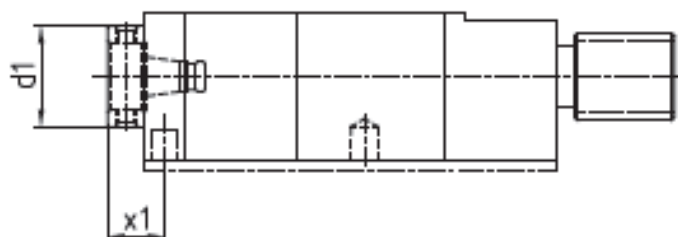


Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	28 mm	26.5 mm	28 mm	19 mm	ER20 MINI	8 Nm	8000 U/min	1:1				MP.U.T.O.0100.DE13.ER20M
-	28 mm	36.5 mm	28 mm	19 mm	ER20 MINI	8 Nm	8000 U/min	1:1				MP.U.T.O.0110.DE13.ER20M
-	28 mm	71.5 mm	28 mm	19 mm	ER20 MINI	8 Nm	8000 U/min	1:1				MP.U.T.O.0120.DE13.ER20M

DECO13

Axial-Bohr- und Fräskopf modular axial drilling and milling head

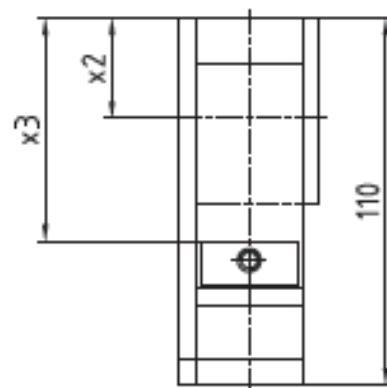
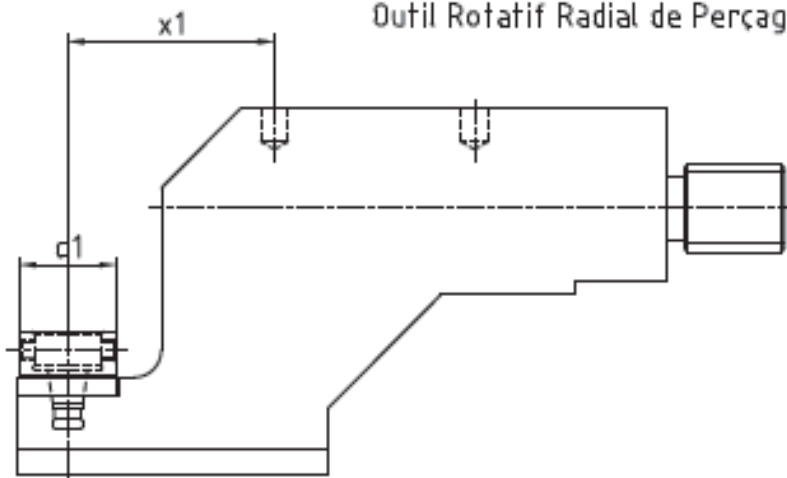
Outil Rotatif Axial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	30 mm	7 mm	28 mm	19 mm	WFB 20-12	8 Nm	8000 U/min	1:1				MPU.TO.0100.DE13
-	30 mm	17 mm	28 mm	19 mm	WFB 20-12	8 Nm	8000 U/min	1:1				MPU.TO.0110.DE13
-	30 mm	33 mm	28 mm	19 mm	WFB 20-12	8 Nm	8000 U/min	1:1				MPU.TO.0120.DE13
-	30 mm	17 mm	28 mm	36 mm	WFB 20-12	8 Nm	24000 U/min	1:3				MPU.TO.0130.DE13
-	30 mm	7 mm	28 mm	36 mm	WFB 20-12	3 Nm	24000 U/min	1:3		X	80 bar	MPU.TO.0100.DE13H
-	30 mm	17 mm	28 mm	36 mm	WFB 20-12	3 Nm	24000 U/min	1:3		X	80 bar	MPU.TO.0110.DE13H
-	30 mm	33 mm	28 mm	36 mm	WFB 20-12	3 Nm	24000 U/min	1:3		X	80 bar	MPU.TO.0120.DE13H

Radial-Bohr- und Fräskopf modular radial drilling and milling head

Outil Rotatif Radial de Perçage et de Fraisage



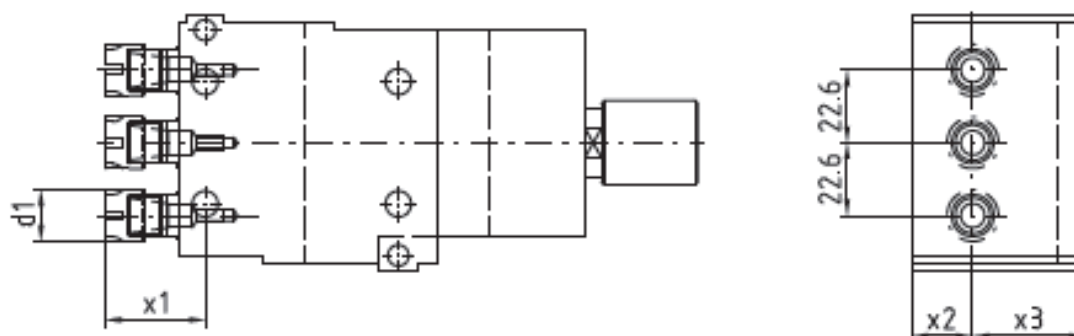
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	30 mm	62 mm	30 mm	67 mm	WFB 20-12	8 Nm	8000 U/min	1:1				MPU.TO.0200.DE13

DECO13

Axial-Bohr- und Fräskopf

axial drilling and milling head

Outil Rotatif Axial de Perçage et de Fraisage

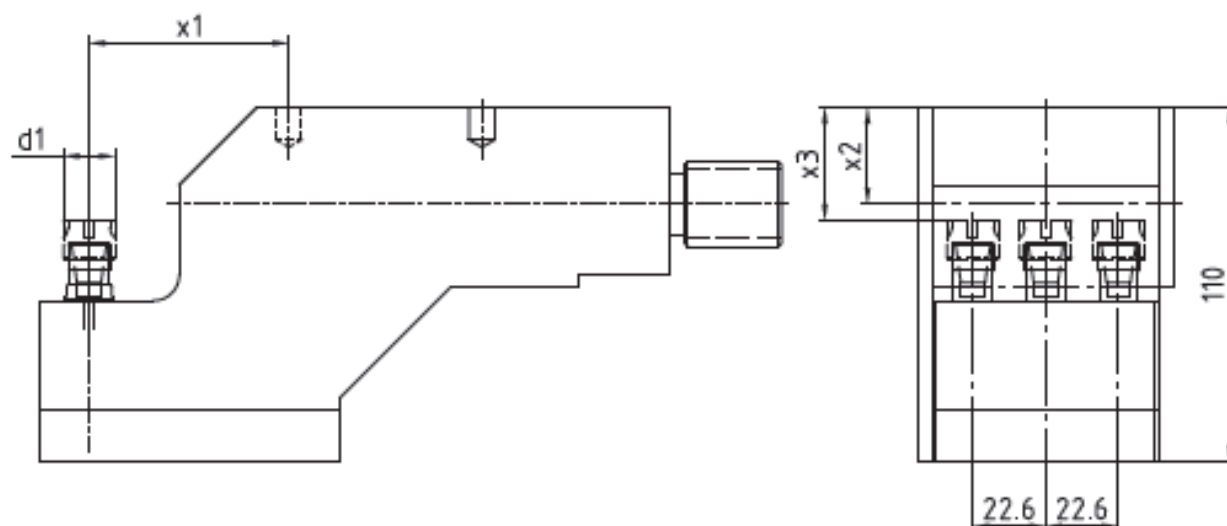


Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	16 mm	31 mm	19 mm	35 mm	ER11 MINI	8 Nm	8000 U/min	±1				NPUL.T0.1103.DE13

Radial-Bohr- und Fräskopf

radial drilling and milling head

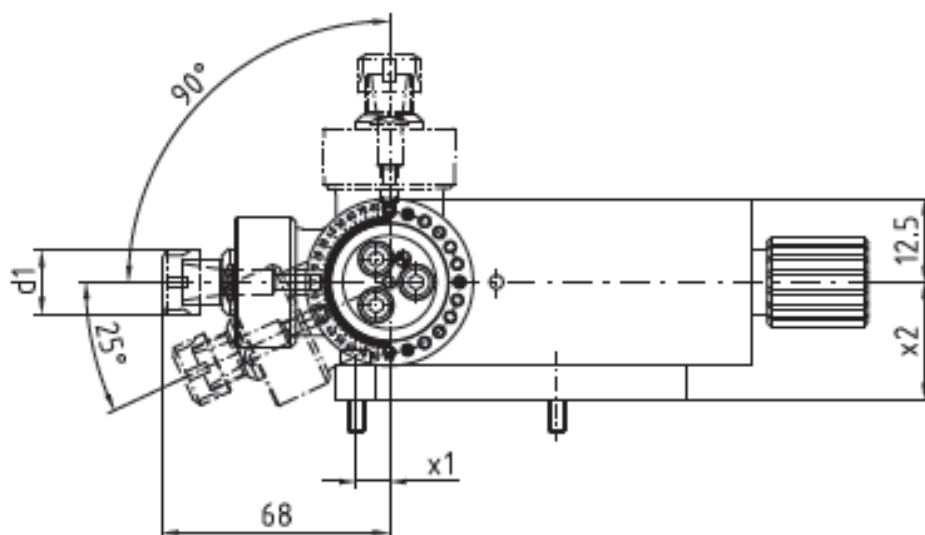
Outil Rotatif Radial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	16 mm	62 mm	30 mm	35 mm	ER11 MINI	8 Nm	8000 U/min	±1				NPUL.T0.2103.DE13

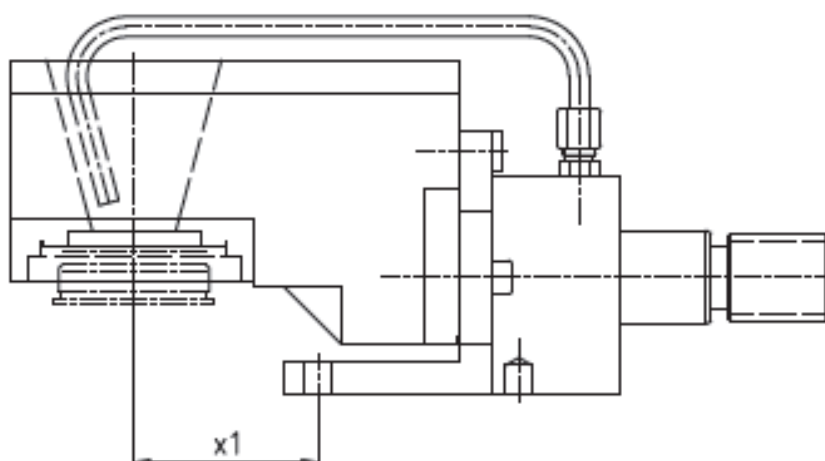
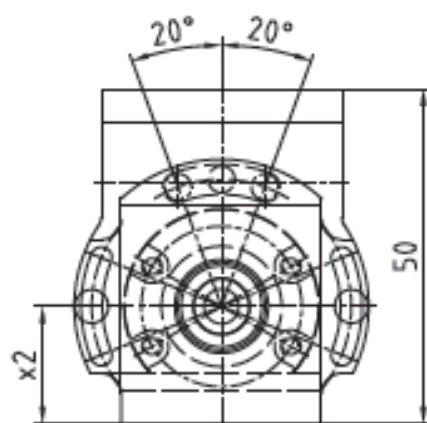
DECO13

Radial-Bohr- und Fräskopf schwenkbar
radial drilling and milling head adjustable angle
Outil Rotatif Radial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	19 mm	10 mm	35 mm	25 mm	ER11	8 Nm	8000 U/min	1:1				MPU.TO.0300.DE13

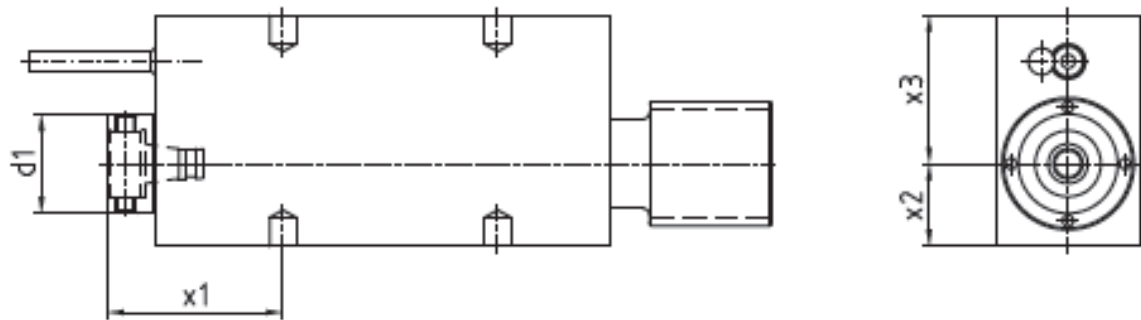
Wirbelkopf
whirling head



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	-	55 mm	35 mm	-	Horn	16 Nm	8000 U/min	1:1	X			MPU.TO.0400.DE13

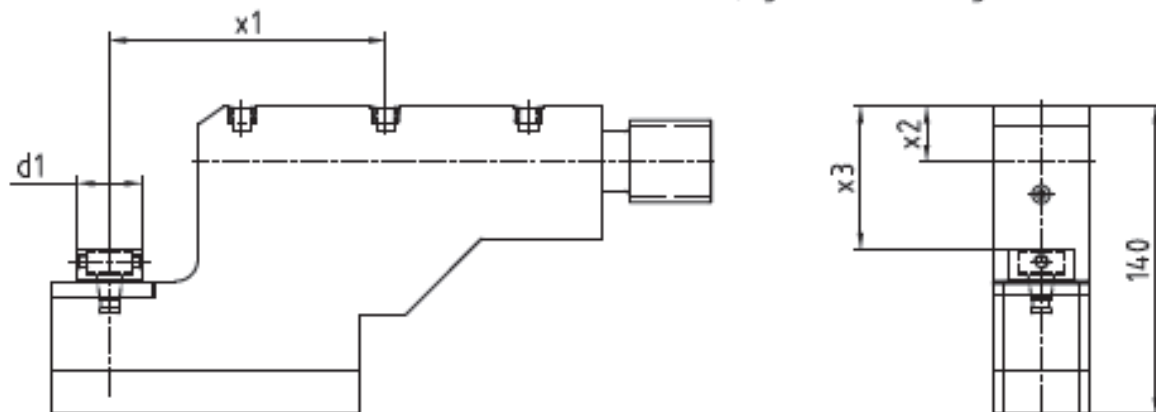
DECO20/26

Axial-Bohr- und Fräskopf modular
axial drilling and milling head
Outil Rotatif Axial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	30 mm	53 mm	25 mm	45 mm	WFB 20-12	16 Nm	8000 U/min	1:1	X			MPU.T0.0100.DE20
H1	30 mm	53 mm	25 mm	45 mm	WFB 20-12	16 Nm	16000 U/min	1:1	X	X	170 bar	MPU.T0.0100.DE20H1
H2	30 mm	53 mm	25 mm	45 mm	WFB 20-12	8 Nm	16000 U/min	1:2	X	X	170 bar	MPU.T0.0100.DE20H2
-	30 mm	53 mm	27 mm	43 mm	WFB 20-12	16 Nm	8000 U/min	1:1	X			MPU.T0.0100.DE20-H27
-	30 mm	80 mm	25 mm	45 mm	WFB 20-12	16 Nm	8000 U/min	1:1	X			MPU.T0.0110.DE20
H1	30 mm	80 mm	25 mm	45 mm	WFB 20-12	16 Nm	16000 U/min	1:1	X	X	170 bar	MPU.T0.0110.DE20H1
H2	30 mm	80 mm	25 mm	45 mm	WFB 20-12	8 Nm	16000 U/min	1:2	X	X	170 bar	MPU.T0.0110.DE20H2
-	30 mm	114 mm	25 mm	45 mm	WFB 20-12	16 Nm	8000 U/min	1:1	X			MPU.T0.0120.DE20
H2	30 mm	114 mm	25 mm	45 mm	WFB 20-12	8 Nm	16000 U/min	1:2	X	X	170 bar	MPU.T0.0120.DE20H2

Radial-Bohr- und Fräskopf modular
radial drilling and milling head
Outil Rotatif Radial de Perçage et de Fraisage



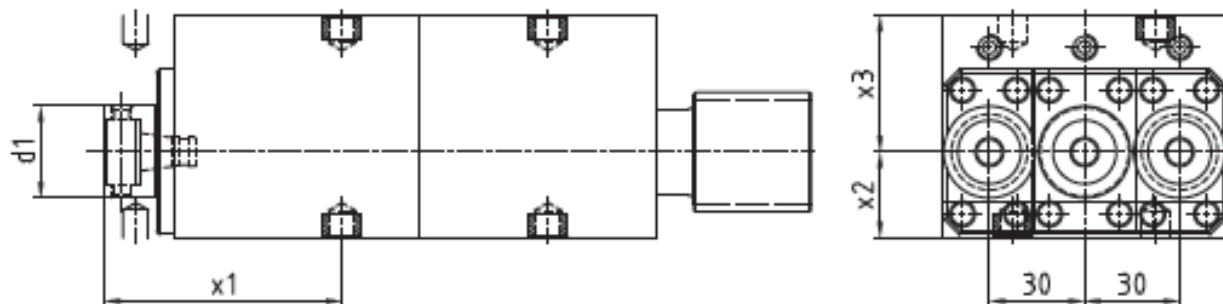
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	30 mm	125 mm	25 mm	65 mm	WFB 20-12	8 Nm	8000 U/min	1:1	X			MPU.T0.0200.DE20

DECO20/26

Axial-Bohr- und Fräskopf modular

axial drilling and milling head

Outil Rotatif Axial de Perçage et de Fraisage



Bitte beachten: Nur WFB-Adapter in der K-Ausführung einsetzen!

Please note: Use only WFB adapter in the K-version!

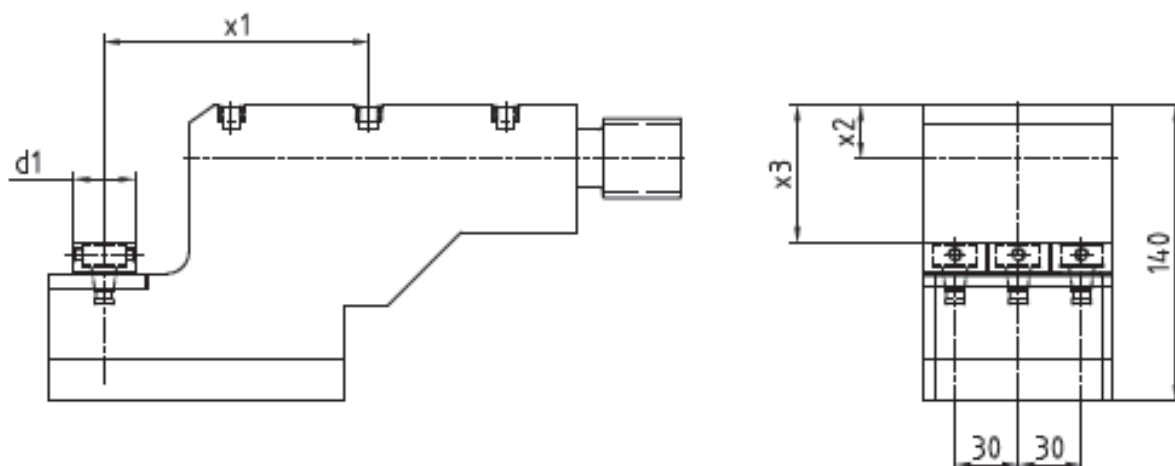
S'il vous plaît noter: Utilisez uniquement adaptateur WFB dans le K-version!

Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	30 mm	75 mm	25 mm	45 mm	WFB 20-12	8 Nm	8000 U/min	1/1	X			MPU.TO.1103.DE20

Radial-Bohr- und Fräskopf modular

radial drilling and milling head

Outil Rotatif Radial de Perçage et de Fraisage



Bitte beachten: Nur WFB-Adapter in der K-Ausführung einsetzen!

Please note: Use only WFB adapter in the K-version!

S'il vous plaît noter: Utilisez uniquement adaptateur WFB dans le K-version!

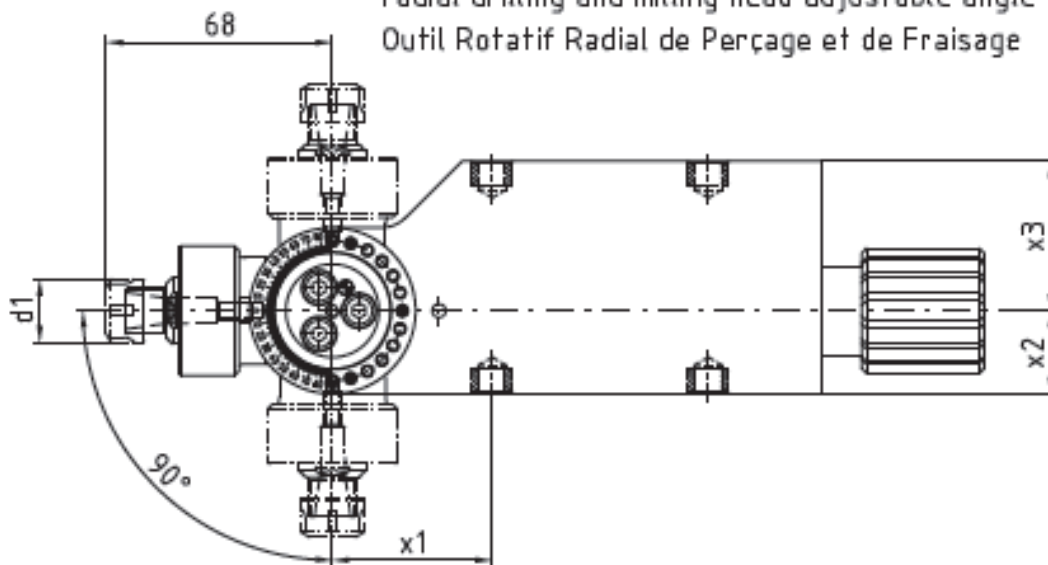
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	29 mm	125 mm	25 mm	65 mm	WFB 20-12	8 Nm	8000 U/min	1/1	X			MPU.TO.2103.DE20

DECO20/26

Radial-Bohr- und Fräskopf schwenkbar

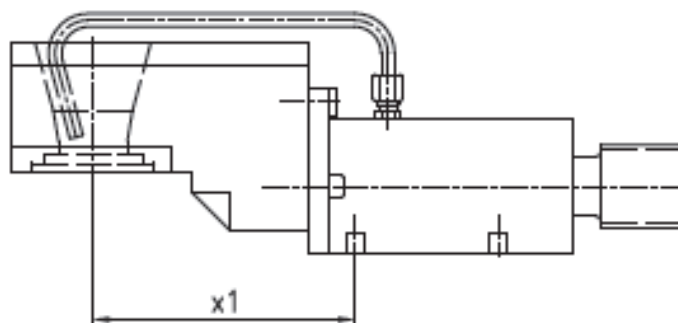
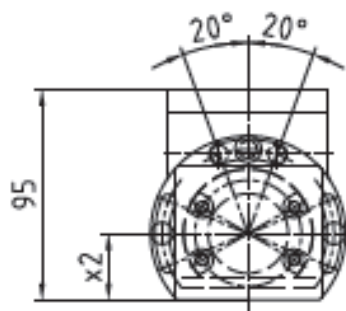
radial drilling and milling head adjustable angle

Outil Rotatif Radial de Perçage et de Fraisage



Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	19 mm	48 mm	25 mm	45 mm	ER11	8 Nm	8000 U/min	1:1				MPU.T0.0300.0E20
-	19 mm	80 mm	25 mm	45 mm	ER11	8 Nm	8000 U/min	1:1				MPU.T0.0310.0E20

Wirbelkopf
whirling head



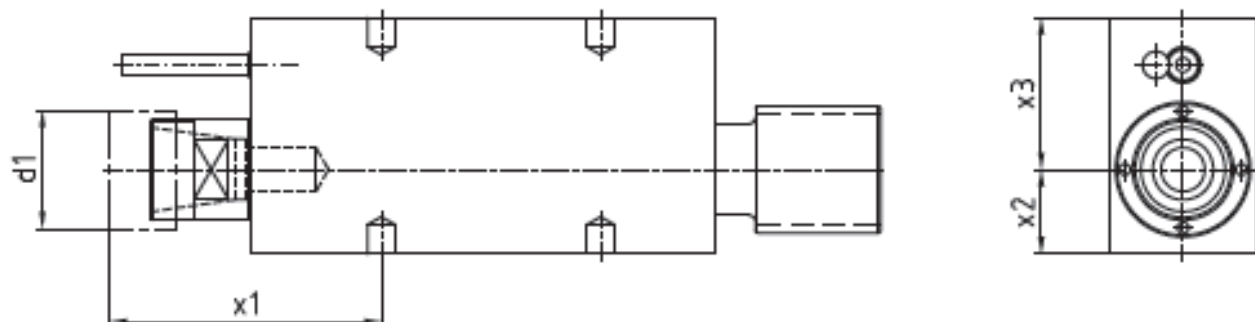
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	-	118 mm	30 mm	-	Horn	16 Nm	8000 U/min	1:1	X			MPU.T0.0800.0E20
-	-	118 mm	30 mm	-	Schwanz	16 Nm	8000 U/min	1:1	X			MPU.T0.0800.0E20S

DECO20/26

Axial-Bohr- und Fräskopf

axial drilling and milling head

Outil Rotatif Axial de Perçage et de Fraisage

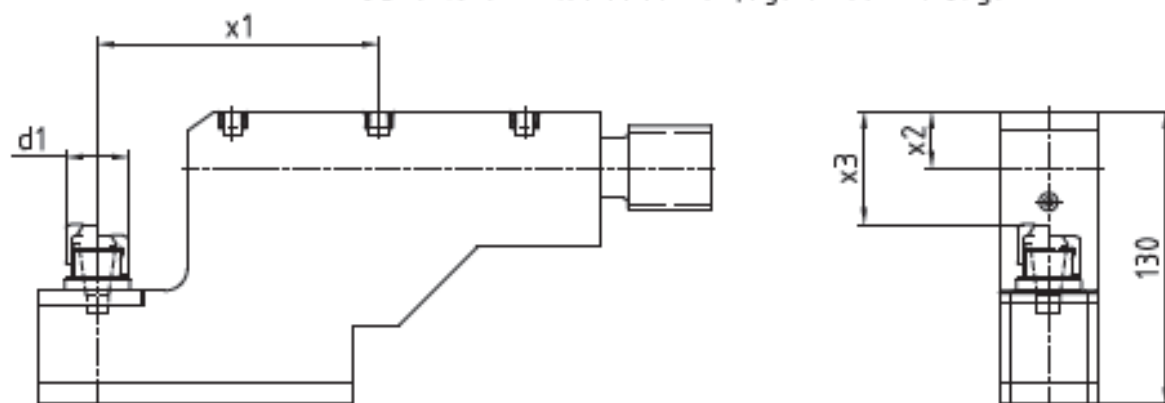


Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	35 mm	80 mm	25 mm	45 mm	ER 25 MINI	16 Nm	8000 U/min	1:1				MPU.TO.0100.DE20.ER25
-	35 mm	110 mm	25 mm	45 mm	ER 25 MINI	16 Nm	8000 U/min	1:1				MPU.TO.0110.DE20.ER25
-	35 mm	145 mm	25 mm	45 mm	ER 25 MINI	16 Nm	8000 U/min	1:1				MPU.TO.0120.DE20.ER25

Radial-Bohr- und Fräskopf

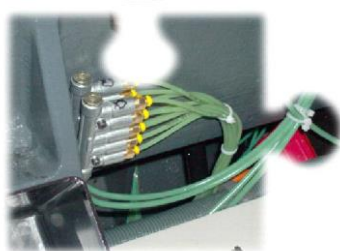
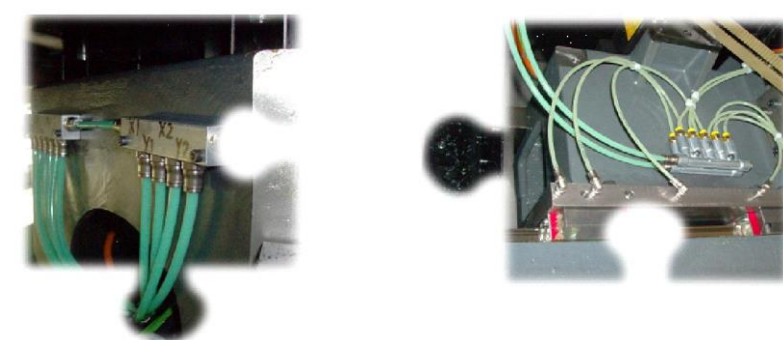
radial drilling and milling head

Outil Rotatif Radial de Perçage et de Fraisage



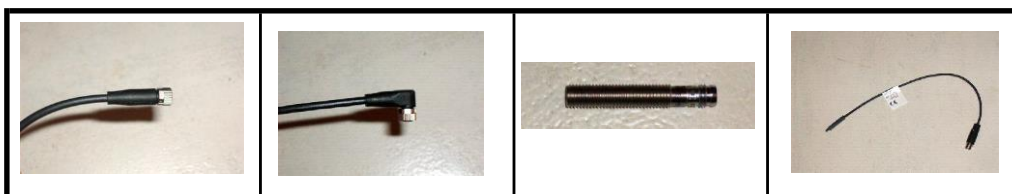
Typ	d1	x1	x2	x3	Spindel spindle broche	T max	n max	i	Aussenkühlung outside cooling Lubrification externe	Innenkühlung internal cooling Lubrification centrale	p	Bestellnummer order no. Référence Commande
-	28 mm	125 mm	25 mm	50 mm	ER16 MINI	8 Nm	8000 U/min	1:1	X			MPU.TO.0210.DE20

BIJUR



ALL DECO MACHINES

Sondes / Sonden



Câble 5m conn droit	Câble 5m conn coudé	Sonde M8 55mm	Sonde universelle
N° : 0031	N°: 0032	N° : 0522	N°: 0064

Prise mâle / Stecker	Prise mâle / Stecker
N°: 0033	N°: 0033



Type/Typ	Ø Ext./Auss.	Ø Int./Innen.	N° RF
PUN-4x0,75-DUO-BS	4,0	2,60	0461
PUN-6x1-DUO-BS	6,0	4,00	0953
PUN-8x1,25-DUO-BS	8,0	5,70	0954



Type/Typ	Ø Ext./Auss.	Ø Int./Innen.	N° RF
PUN-4x0,75-BL	4,0	2,60	0955
PUN-6x1-BL	6,0	4,00	0445
PUN-8x1,25-BL	8,0	5,70	0956
PUN-10x1,5-BL	10,0	7,00	1500

20 BARS



Type/Typ	Ø Ext./Auss.	N° RF
PAN-R 8x1.5	8	1911
PAN-R 10x1.9	10	1915
PAN-R 12x2.2	12	1913
PAN-R 16x3	16	1914



Type/Typ	Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QS-1/8-4	R1/8	4,00	0957
QS-1/8-6	R1/8	6,00	0958
QS-1/8-8	R1/8	8,00	0959
QS-1/4-6	R1/4	6,00	1501
QS-1/4-8	R1/4	8,00	1502
QS-1/4-10	R1/4	10,00	0960
QS-3/8-8	R3/8	8,00	1503
QS-3/8-10	R3/8	10,00	1504



Type/Typ	Ø Tuyau/Schlauch A	Ø Tuyau/Schlauch B	N° RF
QS-4	4,00	4,00	0961
QS-6	6,00	6,00	0962
QS-8	8,00	8,00	1505
QS-10	10,00	10,00	1506
QS-6-4	6,00	4,00	0963
QS-8-6	8,00	6,00	0964
QS-10-8	10,00	8,00	0965



Type/Typ	Ø Tuyau/Schlauch	Ø Racc./Verbind.	N° RF
QS-6H-4	4,00	6,00	0966
QS-8H-6	6,00	8,00	0967
QS-10H-8	8,00	10,00	1507



Type/Typ	Ø Tuyau/Schlauch A	Ø Tuyau/Schlauch B	N° RF
QSL-4	4,00	4,00	1516
QSL-6	6,00	6,00	0968
QSL-8	8,00	8,00	0969
QSL-10	10,00	10,00	1517



Type/Typ	Ø Tuyau/Schlauch	Ø Racc./Verbind.	N° RF
QSL-4H	4,00	4,00	1525
QSL-6H	6,00	6,00	0971
QSL-8H	8,00	8,00	1526
QSL-10H	10,00	10,00	0972
QSL-6H-4	6,00	4,00	1527
QSL-8H-6	8,00	6,00	1528
QSL-10H-8	10,00	8,00	1529



Type/Typ	Ø Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QSLV2-1/8-4	R1/8	4,00	1530
QSLV2-1/8-6	R1/8	6,00	0973
QSLV2-1/8-8	R1/8	8,00	0974
QSLV2-1/4-6	R1/4	6,00	0975
QSLV2-1/4-8	R1/4	8,00	1531
QSLV2-1/4-10	R1/4	10,00	0976
QSLV2-3/8-8	R3/8	8,00	1532
QSLV2-3/8-10	R3/8	10,00	1533



Type/Typ	Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QSF-1/8-4-B	G1/8	4,00	1508
QSF-1/8-6-B	G1/8	6,00	1509
QSF-1/8-8-B	G1/8	8,00	1510
QSF-1/4-6-B	G1/4	6,00	1511
QSF-1/4-8-B	G1/4	8,00	1512
QSF-1/4-10-B	G1/4	10,00	1513
QSF-3/8-8-B	G3/8	8,00	1514
QSF-3/8-10-B	G3/8	10,00	1515



Type/Typ	Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QSMF-M5-4	M5	4,00	1534



Type/Typ	Ø Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QSL-1/8-4	R1/8	4,00	1518
QSL-1/8-6	R1/8	6,00	1519
QSL-1/8-8	R1/8	8,00	1520
QSL-1/4-6	R1/4	6,00	1521
QSL-1/4-8	R1/4	8,00	1522
QSL-1/4-10	R1/4	10,00	0970
QSL-3/8-8	R3/8	8,00	1523
QSL-3/8-10	R3/8	10,00	1524
QSL-3/8-16	R3/8	16,00	1668



Type/Typ	Ø Tuyau/Schlauch	N° RF
QSC-4	4,00	1537
QSC-6	6,00	1538
QSC-8	8,00	1539
QSC-10	10,00	1540



Type/Typ	Ø Tuyau/Schlauch	N° RF
QST-4	4,00	1907
QST-6	6,00	1908
QST-8	8,00	1909
QST-10	10,00	1910



Type/Typ	Ø Tuyau/Schlauch A	Ø Tuyau/Schlauch B	Ø Ext./Auss.	N° RF
QSS-4	4,00	4,00	M12	1535
QSS-6	6,00	6,00	M14	0977
QSS-8	8,00	8,00	M16	0978
QSS-10	10,00	10,00	M20	1536



Type/Typ	Ø Racc./Verbind.	N° RF
QSC-4H	4,00	0979
QSC-6H	6,00	0980
QSC-8H	8,00	0981
QSC-10H	10,00	1541



Type/Typ	Ø Racc./Verbind. A	Ø Racc./Verbind. B	N° RF
QSH-4	4,00	4,00	1542
QSH-6	6,00	6,00	0982
QSH-8	8,00	8,00	1543
QSH-10	10,00	10,00	1544



Type/Typ	Ø Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QSLF-1/8-4B	G1/8	4,00	1545
QSLF-1/8-6B	G1/8	6,00	1546
QSLF-1/8-8B	G1/8	8,00	1547
QSLF-1/4-6B	G1/4	6,00	1548
QSLF-1/4-8B	G1/4	8,00	1549
QSLF-1/4-10B	G1/4	10,00	1550
QSLF-3/8-8B	G3/8	8,00	1551
QSLF-3/8-10B	G3/8	10,00	1552



Type/Typ	Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QSMF-M5-4	M5	4,00	1555
QSMF-M5-6	M5	6,00	1556
QSMF-M3-4	M3	4,00	3357



Type/Typ	Ø Racc./Verbind.	Ø Tuyau/Schlauch	Ø Ext./Auss.	N° RF
QSSF-1/8-4-B	G1/8	4,00	M12	1557
QSSF-1/8-6-B	G1/8	6,00	M14	1558
QSSF-1/8-8-B	G1/8	8,00	M16	1559
QSSF-1/4-6-B	G1/4	6,00	M14	1560
QSSF-1/4-8-B	G1/4	8,00	M16	1561
QSSF-1/4-10-B	G1/4	10,00	M20	1562
QSSF-3/8-8-B	G3/8	8,00	M16	1563
QSSF-3/8-10-B	G3/8	10,00	M20	1564



Type/Typ	Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
QSM-M5-4	M5	4,00	1553
QSM-M5-6	M5	6,00	1554

GRLA-....-QS-....-RS-D



GRLA-....-QS-....-RS-B



Type/Typ	Ø Racc./Verbind.	Ø Tuyau/Schlauch	N° RF
GRLA-M5-QS-4-RS-D	M5	4,00	0983
GRLA-M5-QS-6-RS-D	M5	6,00	1565
GRLA-1/8-QS-4-RS-D	G1/8	4,00	0482
GRLA-1/8-QS-6-RS-D	G1/8	6,00	0460
GRLA-1/8-QS-8-RS-B	G1/8	8,00	1566
GRLA-1/4-QS-6-RS-B	G1/4	6,00	1567
GRLA-1/4-QS-8-RS-B	G1/4	8,00	1568
GRLA-3/8-QS-6-RS-B	G3/8	6,00	1569
GRLA-3/8-QS-8-RS-B	G3/8	8,00	1570



Type/Typ	Ø Racc./Verbind.	Matière/Material	N° RF
B-M5	M5	Alu	0984
B-1/8	G1/8	Acier/Stahl	0985
B-1/4	G1/4	Acier/Stahl	0986
B-3/8	G3/8	Acier/Stahl	1571
B-1/2	G1/2	Acier/Stahl	1572



Type/Typ	Ø Racc./Verbind.	Long/Länge	N° RF
D-M5i-1/8a	M5 / G1/8	11,00 / 7,50	0987
D-M5i-1/4a	M5 / G1/4		1573
D-1/8i-1/4a	G1/8 / G1/4	11,00 / 7,00	0988
D-1/4i-3/8a	G1/4 / G3/8	15,00 / 11,00	0989
D-1/4i-1/2a	G1/4 / G1/2		1574
D-3/8i-1/2a	G3/8 / G1/2	18,00 / 12,00	1575



Type/Typ	Ø Racc./Verbind. A	Ø Racc./Verbind.	Mat/Material	N° RF
E-M5-M5	M5	M5	Acier/Stahl	1576
E-M5-1/8	M5	G1/8	Acier/Stahl	1577
E-1/8-1/8-MS	G1/8	G1/8	Laiton/Messing	1578
E-1/8-1/4-MS	G1/8	G1/4	Laiton/Messing	1579
E-1/4-1/4-MS	G1/4	G1/4	Laiton/Messing	1580
E-1/4-3/8-MS	G1/4	G3/8	Laiton/Messing	1581
E-3/8-3/8-MS	G3/8	G3/8	Laiton/Messing	1582
E-3/8-1/2-MS	G3/8	G1/2	Laiton/Messing	1583
E-1/2-1/2-MS	G1/2	G1/2	Laiton/Messing	1584



Type/Typ	Ø Racc./Verbind.	Matière/Material	N° RF
FR-M5-a/i	M5	Alu	1585
FR-1/8-a/i	G1/8	Alu	1586
FR-1/4-a/i	G1/4	Alu	1587
FR-3/8-a/i	G3/8	Alu	1588
FR-1/2-i/i	G1/2	Laiton/Messing	1589



Type/Typ	Ø Racc./Verbind.	Matière/Material	N° RF
G-M5-a/i	M5	Alu	1590
G-1/8-a/i	G1/8	Alu	1591
G-1/4-a/i	G1/4	Alu	1592
G-3/8-a/i	G3/8	Alu	1593
G-1/2-i/i	G1/2	Laiton/Messing	1594



Type/Typ	Ø Racc./Verbind.	N° RF
GRE-1/8	G1/8	1595
GRE-1/4	G1/4	1596



Type/Typ	Ø Racc.Int/Verbind.	Ø Racc.Ext/Aus.Verbind	N° RF
LJK-1/8	G1/8	G1/8	1597
LJK-1/4	G1/4	G1/4	1598
LJK-3/8	G3/8	G3/8	1599
LJK-1/2	G1/2	G1/2	1603



Type/Typ	Ø Int./Innen.	Ø Ext./Auss.	Ep./Dicke	N° RF
O-M5	5,10	8,00	1,00	1604
O-1/8	10,00	13,00	1,50	1605
O-1/4	13,20	18,00	2,00	1607
O-3/8	16,80	22,00	2,00	1608
O-1/2	21,00	28,00	2,00	1609



Type/Typ	Ø Racc./Verbind.	Long./Länge	N° RF
QM-M5-M5	M5	12,00	1610
QM-1/8-1/8	G1/8	22,00	1611
QM-1/4-1/4	G1/4	26,00	1612
QM-3/8-3/8	G3/8	32,00	1613
QM-1/2-1/2	G1/2	36,00	1614

20 BARS



Type/Typ	Ø Racc./Verbind.	Ø tuyau/Schlauch	N° RF
QSL-F ¼ – 6	¼	6	1915
QSL-F ¼ – 8	¼	8	1916
QSL-F ¼ – 10	¼	10	1917
QSL-F 3/8 – 10	3/8	10	1918
QSL-F 3/8 – 12	3/8	12	1919



Type/Typ	Ø Racc./Verbind.	Ø Filetage Ext./Aus.	Long./Länge	N° RF
SCM-M5	M5	M10x1,5	15,00	1615
SCM-1/8	G1/8	M14x1,5	22,00	1616
SCM-1/4	G1/4	M20x1,5	24,00	1617
SCM-3/8	G3/8	M24x1,5	27,00	1618
SCM-1/2	G1/2	M30x1,5	36,00	1619



Type/Typ	Ø Racc.Int/Verbind. Innen	Ø Racc.Ext/Aus.Verbind	N° RF
TJK-1/8	G1/8	G1/8	1620
TJK-1/4	G1/4	G1/4	1621
TJK-3/8	G3/8	G3/8	1622
TJK-1/2	G1/2	G1/2	1623



Type/Typ	Ø Racc./Verbind.	N° RF
U-1/8	G1/8	0024
U-1/4	G1/4	0294



Type/Typ	Ø Tuyau/Schlauch A	Ø Tuyau/Schlauch B	N° RF
H-QS-4	4,00	4,00	0163
H-QS-6	6,00	6,00	0160
H-QS-8	8,00	8,00	0161
H-QS-10	10,00	10,00	0162



Type/Typ	Ø Tuyau/Schlauch A	Ø Tuyau/Schlauch B	N° RF
LRMA-QS-4	4,00	4,00	0158
LRMA-QS-6	6,00	6,00	0159



Type/Typ	Ø Racc./Verbind.	Ø pour/für Banjo	N° Banjo	N° RF
VT-1/8-2	G1/8	G1/8	2	1624
VT-1/8-3	G1/8	G1/8	3	1625
VT-1/4-2-1/4	G1/4	G1/4	2	1626
VT-1/4-3-1/4	G1/4	G1/4	3	1627
VT-3/8-2-3/8	G3/8	G3/8	2	1628
VT-3/8-3-3/8	G3/8	G3/8	3	1629



Type/Typ	Ø Racc./Verbind.	N° RF
LK-1/8	G1/8	1630
LK-1/4	G1/4	1631
LK-3/8	G3/8	1632



Type/Typ	Ø Racc./Verbind.	N° RF
TK-1/8	G1/8	1633
TK-1/4	G1/4	1634
TK-3/8	G3/8	1635



Type/Typ	N° RF
MN2H-5/2-D-02-FR	0498



Type/Typ	N° RF
KMEB-1-24-5-LED	0632



Type/Typ	N° RF
MN2H-5/3E-D-02	0499

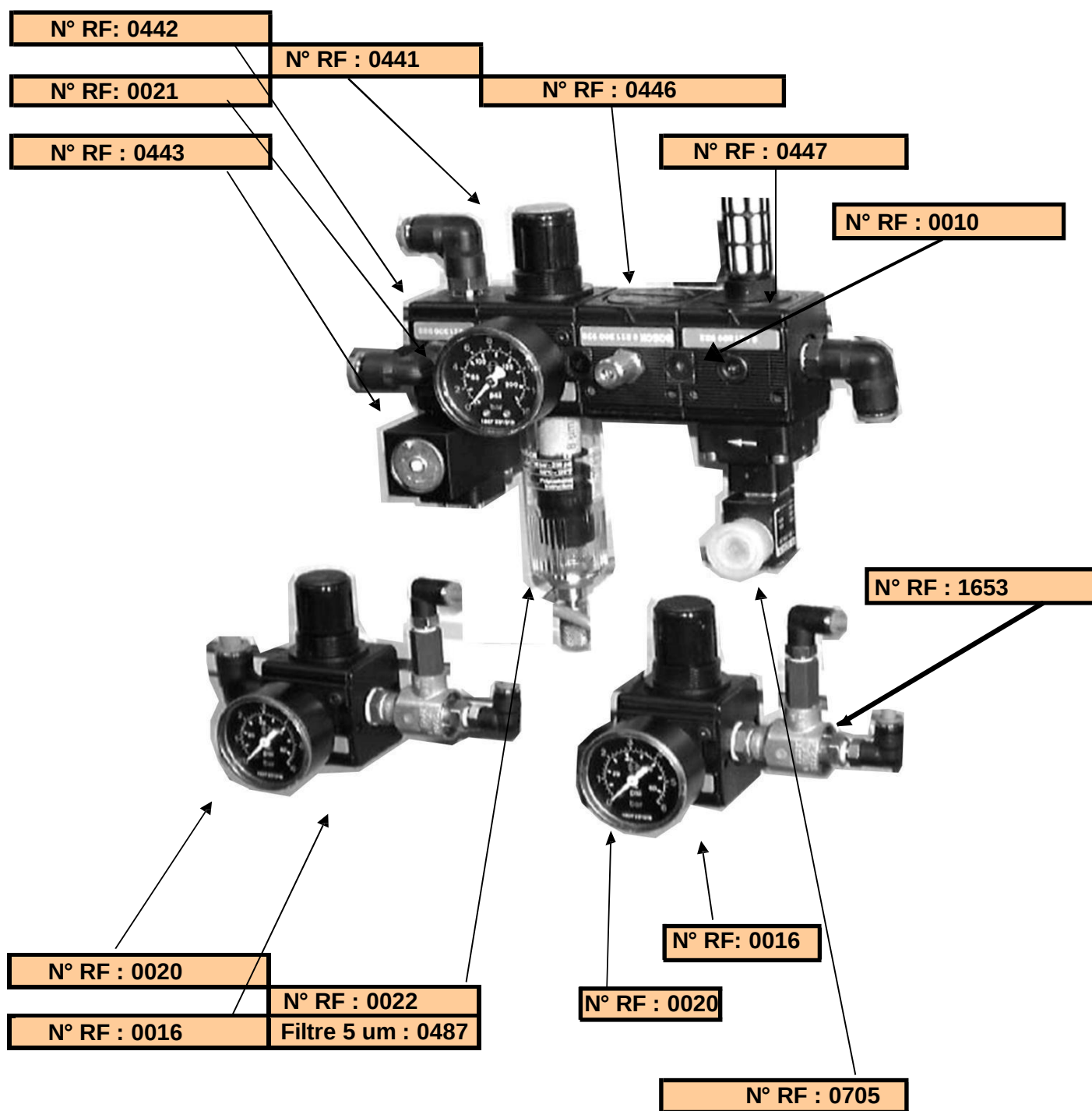


Type/Typ	N° RF
KMEB-1-24-5-LED	0632

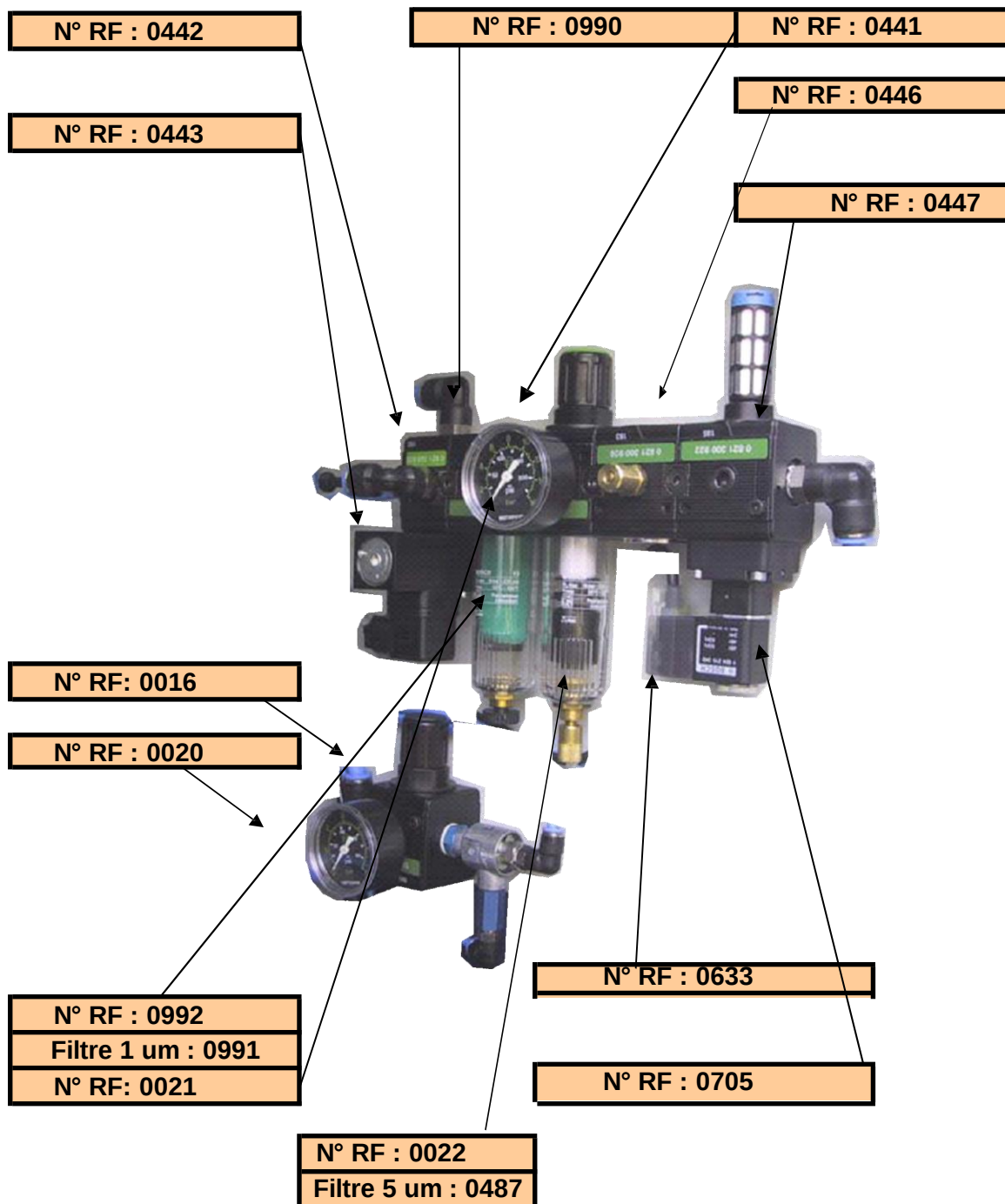


Type/Typ	N° RF
MFH-5-PK-3	0148

DECO 20/26/20a/26a + DECO 13/13a/13Bi



DECO 7/10/7a/10a



Pièces de rechange pour système pneumatique

Eléments de liaison NL2 / Verbindung NL2	N° RF 0010	
Jeu d'étanchéité / Dichtungen	N° RF 0018	

CONTRÔLE BRIS D'OUTILS / WERKZEUGE-KONTROL



Coffret Minidetector Type/Typ 202

N° RF : 0883

Pièces de rechange pour minidetector Type/Typ 202 / Ersatzteile für Minidetector



Description	N° RF
Tube coaxial	0155



Description	N° RF
Y de dérivation	0154



Description	N° RF
Tige de palpation dur long 60 (lot de 10)	1650
Tige de palpation dur long 80 (lot de 10)	1651



Description	N° RF
Joint torique	0156



Description	N° RF
Presse étoupe	1652



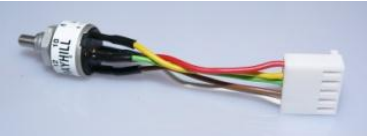
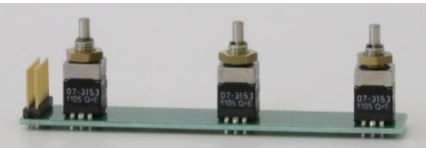
Description	N° RF
Pressostat standard (détection dès 1 bar)	0157



Description	N° RF
Noix de serrage à molette	1653

Claviers opérateurs / BedienungsTafel / Operator's panel

	N° RF	
	0809	Machines : Deco13 Deco20
	1801	Machines : Deco10a Deco13a Deco20a
	1416	Machine : Deco10 old versions
	1425	Machines Sigma 20 Sigma 32
	1440	Machines : Micro8 Sigma 8
	1441	Machines Evodeco
	1442	Machines Deco H1, spécial

	0666	Potentiometer cooling
	9187	
	0657	12 positions with cable
	9269	

Améliorations, conceptions sur demandes et réparation en atelier

Exemple (éjecteur Deco 20a)



Broches haute-fréquence



Description	N° RF
Broche diamètre 22mm	9101



Description	N° RF
Broche diamètre 25mm	9100



Description	N° RF
Convertisseur de fréquence	9102

Divers accessoires

Description	N° RF
Unité de conditionnement 4 bars	9103
Huile de lubrification	9104
Prise de communication subcon	9106
Boitier pour 2 convertisseurs	9107
Rallonge air+subcon	9128

MACHINE LED



LED 700 mm : N° RF : 6046

Cable : N° RF : 9238

Fix orient. : N° RF : 6047

Fix fixe : N° RF : 6048



LED 350 mm : N° RF : 9237

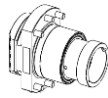
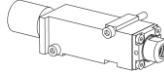
Cable : N° RF : 9238

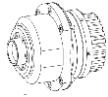
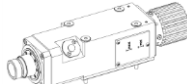
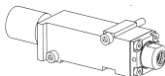
Fix fixe : N° RF : 9239

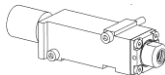


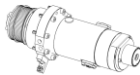
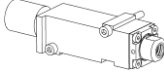
LED : N° RF : 9178

REVISION

<u>DECO 10</u>	N° PIECE TORNOS / REVISION RF	
Porte-canon 0197	305004 / 305067	
Entrainement canon tournant 9906		
Broche / contre-broche 0719	305063 + 305001	
Porte-outils divers 8037	305006 / 305009 / 305066 / 305102 / 305143 / 305092 / 305096 / 305115	

<u>DECO13</u>	N° PIECE TORNOS / REVISION RF	
Canon 8052 / 3088	307023 / 307591	
Broche / Contre-broche hydr. 0736 Broche / Contre-broche pneum. 0734 / 1735	Hydraulique 307541 Pneumatique 307349 / 307348	
Entraînement canon tournant 3007		
Porte-outils divers	307056 / 307087 / 305056 / 307085 / 307055	

<u>DECO20</u>	N° PIECE TORNOS / REVISION RF	
Porte-canon	306078 / 306028 / 306158	
Broche / Contre-broche 1802	306004	
Porte-outils divers	306159 / 306164 / 306071 / 306083 / 306101 /	

<u>ENC75</u>	N° PIECE TORNOS / REVISION RF	
Broche / Contre-broche	109705 / 109312 / 109314	
Porte-canon	109641	
Porte-outils divers	305009	

ROULEMENTS

Roulement 6001	3082
Roulement 61900	3081
Roulement flasqué 61905	3084
Roulements "1202"	0253
Roulements "16003 Y"	0256
Roulements "2203-2RS"	0315
Roulements "6001 ZZ"	0068
Roulements "6002-2Z"	0414
Roulements "6003-2RZ"	0316
Roulements "6003-2Z"	0259
Roulements "6004-2Z"	1756
Roulements "6007 TVH"	0273
Roulements "6007-2RS"	0260
Roulements "6007-2RSR"	1769
Roulements "6009"	0254
Roulements "6010-2Z"	0550
Roulements "607-2Z"	0070
Roulements "608-2Z"	0309
Roulements "609-2Z"	1752
Roulements "6201 RSR"	0056
Roulements "6202"	1900
Roulements "6203"	0174
Roulements "7003-E" précharge légère	0486
Roulements "7007-C" précharge légère	0494
Roulements "7007-E" précharge légère	0399
Roulements "7008-C" précharge légère	0364
Roulements "7008-E" précharge légère	0492
Roulements "7010-C-A-M-3Q" précharge moyenne	0502
Roulements "7010-E" précharge légère	0416
Roulements "7011-E" précharge moyenne	0410
Roulements "7012-C"	0362
Roulements "7012-E" précharge légère	0949
Roulements "7013-E" précharge légère	0314
Roulements "7013-E" précharge moyenne	9172
Roulements "71901"précharge légère	1763
Roulements "7201-K"	0438
Roulements "7202-C" précharge légère	0282
Roulements "7203-E"	0302
Roulements "7204-K"	0334
Roulements "7301 B TVP"	0285
Roulements "B7001-C" précharge moyenne	1770
Roulements "B7001-E" précharge légère	1751
Roulements "B7002-E" précharge légère	1803
Roulements "B7005-E" précharge légère	0428
Roulements "B7005-C" précharge légère	0266
Roulements "B7006-E" précharge légère	0400
Roulements "B7014-E" précharge moyenne	9171
Roulements "B71900-E" précharge moyenne	1750
Roulements "B71901-E" précharge moyenne	1749
Roulements "B71902-E" précharge moyenne	1771
Roulements "B71903-E" précharge moyenne	0495
Roulements "B71904-C-2RSD" précharge légère	0072

Roulements "B71904-E-2RSD" précharge moyenne	0073
Roulements "B71905-C-2RSD" précharge légère	0444
Roulements "B71905-E" précharge légère	0327
Roulements "B71906-E" précharge légère	0429
Roulements "B71907-E" précharge légère	0467
Roulements "B71907-C" précharge légère	0304
Roulements "B71908-C" précharge moyenne	0069
Roulements "B71908-E" précharge légère	0071
Roulements "B71909-C"	0317
Roulements "B71909-E" précharge légère	0493
Roulements "B71910-C" précharge légère	0468
Roulements "B71910-E" précharge légère	0469
Roulements "B71911-C" précharge légère	1796
Roulements "B71911-C" précharge moyenne	0491
Roulements "B71911-E" précharge légère	1779
Roulements "B71914-C" précharge moyenne	1829
Roulements "EX 40-7 "	0269
Roulements "AXNB1545"	0286
Roulements "ZKLF1560"	0452
Roulements 16002	3083
Roulements "ZKLFA1263"	1701
Roulements à galets N1010	1797
Roulements à rotule 2 rangées de billes 2205	0586
Roulements à rotule, 2 rangées de billes 2202	1768
Roulements axial "ARNB 1545"	0353
Roulements broche B7000 -C précharge légère	3080
Roulements broche B7206-C précharge légère	3085
Roulements obliques à rouleaux 30202A	1899
Roulements "7602020-2RS-TVP"	8050
Roulements "708-C" précharge moyenne	1748
Roulements 7202-K	0659
Roulements 7205-K	2718

Racleurs

[illegible]

2841	Racleur AB1, 264mm									x	x	
2842	Racleur AB1, 98mm											x
2973	Racleur AB1, 62.5 mm				x							
2974	Racleur AB1, 155.6				x							
2975	Racleur AB1, 45.7 mm				x							
2976	Racleur AB1, 63.5 mm				x							
2977	Racleur AB1, 65.5 mm				x							
2978	Racleur AB1, 74 mm				x							
2979	Racleur AB1, 37 mm				x							
2892	Racleur AB1, 80mm				x							
2894	Racleur AB1, 80.5 mm				x							
2896	Racleur AB1, 158.9 mm				x							
2897	Racleur AB1, 53.7 mm				x							
2899	Racleur AB1, 1566 mm				x							
2966	Racleur AB1, 1004.5 mm				x							
2967	Racleur AB1, 149.5 mm				x							
2980	Racleur AB1, 994 mm				x							
2981	Racleur AB1, 991.5 mm				x							
2843	Racleur AB1, 474mm											x
2844	Racleur AB1, 233mm											x
2881	Racleur Eitec 375mm											x
2845	Racleur AB1, 362.3mm gauche											x
2846	Racleur AB1 189.7x62mm gauche											x
2847	Racleur AB1 362.3mm droit											x
2848	Racleur AB1 189.7x62mm droit											x
2893	Racleur AB1, 84 mm				x							
2895	Racleur AB1, 47.5 mm				x							
2849	Racleur AB1 354mm											
2898	Raclaur AB1, 90.2 mm				x							
2881	Racleur 322/83,5mm											x
2850	Racleur VAJ 160/44.5mm							x				
2970	Racleur En-2 (X4), 1566 mm				x							
2968	Racleur En-2 (X4), 175 mm				x							
2969	Racleur En-2 (X4), 619.5 mm				x							
2971	Racleur En-2, 66.9 mm				x							
2972	Racleur En-2 (X4), 772.6 mm				x							
2882	Racleur eN2, 192mm			x								
2851	Racleur AB1 371x195mm							x	x	x		
1977	Racleur AB1, 206mm							x		x		
1976	Racleur AB1 en U, 393x206mm							x	x	x		
2852	Racleur AB1 223mm							x	x	x		
2853	Racleur AB1, 206mm						x	x	x			
2854	Racleur AB1, 733mm							x				
2855	Racleur AB1, 223mm							x	x			
2856	Racleur AB1, 33mm							x				
2857	Racleur AB1, 136mm							x				
2858	Racleur AB1, 33mm							x				
2859	Racleur AB1, 83mm						x	x				
2860	Racleur AB1, 139mm						x	x			x	
2861	Racleur AB1, 359mm						x					
2883	Racleur AB1, 370 mm					x						
2884	Racleur AB1, 335 mm					x						
2862	Racleur AB1, 397mm						x					
2863	Racleur AB1, 108mm						x					
2864	Racleur AB1, 304mm						x					
2885	Racleur AB1, 290 mm					x						
2865	Racleur AB1, 315mm						x					
2886	Racleur AB1, 310 mm					x						
2887	Racleur AB1, 306 mm					x						
2888	Racleur AB1, 200 mm											
2866	Racleur AB1, 184mm						x					