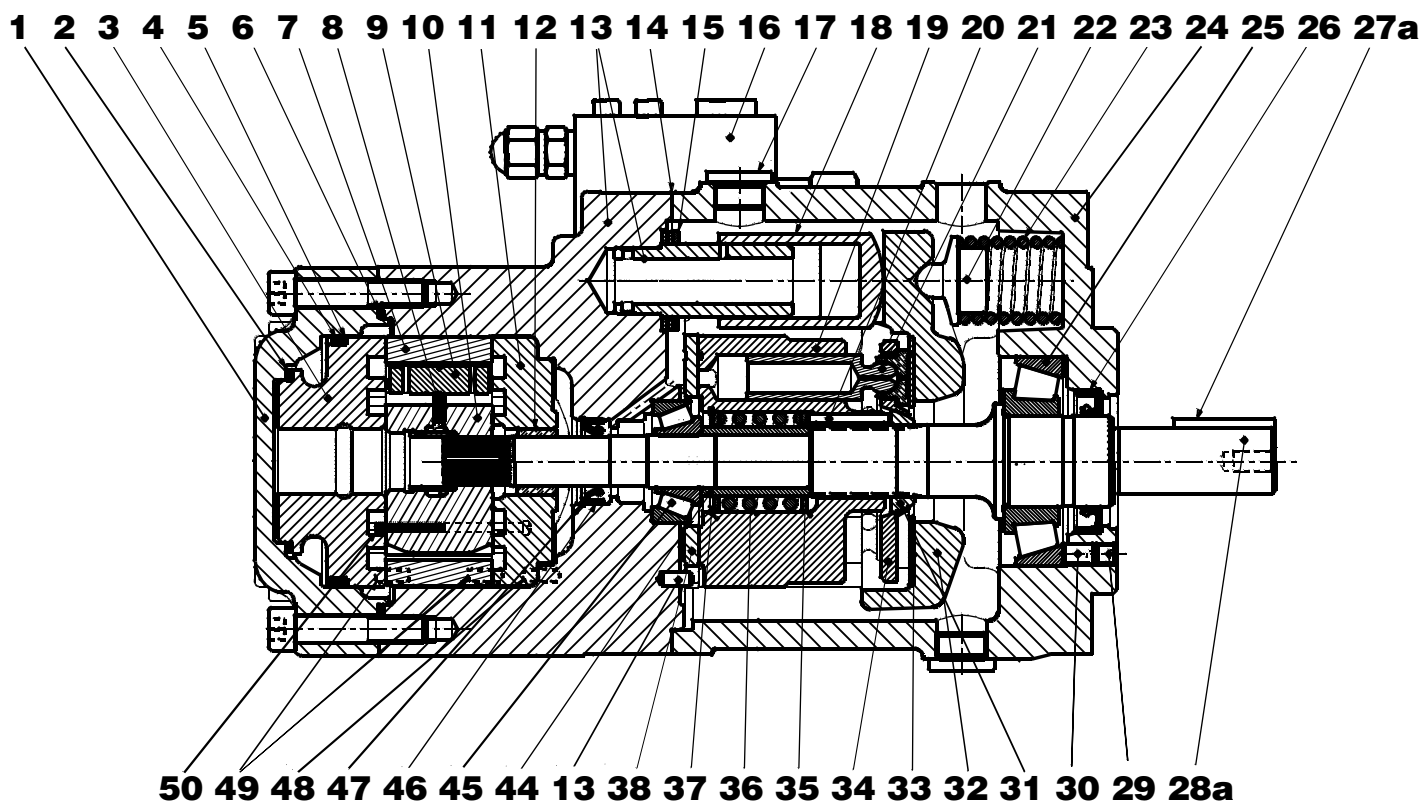




Hydraulic Pumps - Service Information T6H20C

Denison Vane - Flügelzellen - Palettes - Palette - Paletas

aerospace
climate control
electromechanical
filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding

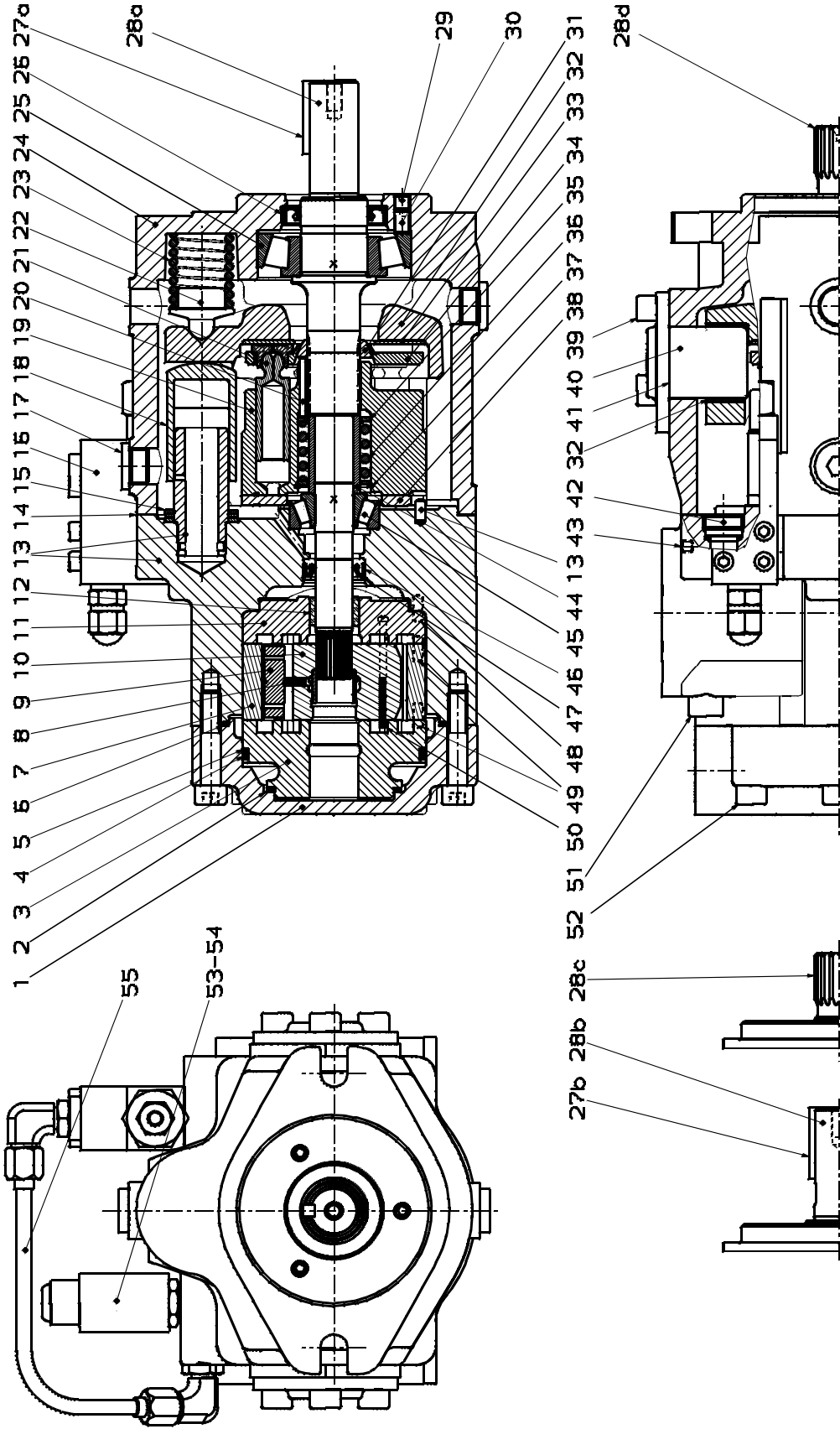


ENGINEERING YOUR SUCCESS.

T6H20C

Item - Pos. - Réf. - Pos.		
	39	51
Mounting torque		52
Anziehdrehmoment		
Couple de serrage	80 Nm	110 Nm
Coppia di serraggio	60 ft.lbs	76.5 ft.lbs
Par de apriete	80 Nm	80 Nm
	60 ft.lbs	60 ft.lbs

Recommended repair kits and assy's are bold printed
Empfohlene Austausch - Baugruppen sind fett gedruckt
Les pochettes de rechange recommandées sont imprimées en caractères gras
I kit di ricambio consigliati sono indicati in grassetto
Los juegos de reparacion recomendados y los conjuntos, estan en negrita



Spare part list

Hydraulic Pumps

Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Descrizione	Description	Part N° Teil Nr. Code N° Cod. N° Referencia	Qty Stück Qte Q.tà Cant.
1	End cap (3/4", metric) Coperchio (3/4", métrico)	Deckel (3/4", metrisch) Tapa (3/4", métrico)	Chapeau (3/4", métrique)	034-66765-0	1
	End cap (1", metric) Coperchio (1", métrico)	Deckel (1", metrisch) Tapa (1", métrico)	Chapeau (1", métrique)	034-71327-0	1
	End cap (3/4", UNC) Coperchio (3/4", UNC)	Deckel (3/4", UNC) Tapa (3/4", UNC)	Chapeau (3/4", UNC)	034-66523-0	1
	End cap (1", UNC) Coperchio (1", UNC)	Deckel (1", UNC) Tapa (1", UNC)	Chapeau (1", UNC)	034-48579-0	1
2	Sq. section seal Guarnizione	Dichtring Junta seccion cuadrada	Joint section carrée	ABC 691-10229-0	1
3	Port plate-pressure (Birot. - mobile) Piatto distributore arter. (bidirezionale - mobile)	Steuerplatte (Beide Drehrichtungen - Mobilausführung) Plato de presion (bidireccional - Movil)	Plaque pression (Birotationnelle - mobile)	A 034-66453-0	1
	Port plate-pressure C.C.W. (industrial) Piatto distributore arter. antioraria (industriale)	Steuerplatte Linkslauf (Industrielausführung) Plato de presion giro I (Industrial)	Plaque pression rotation gauche (Industrielle)	B 034-59772-0	1
	Port plate-pressure C.W. (industrial) Piatto distributore arter. oraria (industriale)	Steuerplatte Rechtslauf (Industrielausführung) Plato de presion giro D (Industrial)	Plaque pression rotation droite (Industrielle)	B 034-59773-0	1
4	Sq. section seal Guarnizione	Dichtring Junta seccion cuadrada	Joint section carrée	ABC 691-10238-0	1
5	Back-up ring Anello anti-estrusione	Stützring Anillo	Bague anti-extrusion	ABC 618-00010-3	1
6	Sq. section seal Guarnizione	Dichtring Junta seccion cuadrada	Joint section carrée	ABC 671-10156-0	1
7	Cam ring 003 Anello camma 003	Hubring 003 Aro volumetrico 003	Came 003	AB 034-59050-0	1
	Cam ring 005 Anello camma 005	Hubring 005 Aro volumetrico 005	Came 005	AB 034-59051-0	1
	Cam ring 006 Anello camma 006	Hubring 006 Aro volumetrico 006	Came 006	AB 034-59052-0	1
	Cam ring 008 Anello camma 008	Hubring 008 Aro volumetrico 008	Came 008	AB 034-59053-0	1
	Cam ring 010 Anello camma 010	Hubring 010 Aro volumetrico 010	Came 010	AB 034-59054-0	1
	Cam ring 012 Anello camma 012	Hubring 012 Aro volumetrico 012	Came 012	AB 034-66595-0	1
	Cam ring 014 Anello camma 014	Hubring 014 Aro volumetrico 014	Came 014	AB 034-59206-0	1
	Cam ring 017 Anello camma 017	Hubring 017 Aro volumetrico 017	Came 017	AB 034-59207-0	1
	Cam ring 020 Anello camma 020	Hubring 020 Aro volumetrico 020	Came 020	AB 034-66607-0	1
	Cam ring 022 Anello camma 022	Hubring 022 Aro volumetrico 022	Came 022	AB 034-59208-0	1
	Cam ring 025 Anello camma 025	Hubring 025 Aro volumetrico 025	Came 025	AB 034-59209-0	1

Spare part list

Hydraulic Pumps

Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Descrizione	Description	Part N° Teil Nr. Code N° Cod. N° Referencia	Qty Stück Qté Q.tà Cant.
7	Cam ring 028 <i>Anello camma 028</i>	Hubring 028 <i>Aro volumetrico 028</i>	Came 028	AB 034.59245	1
	Cam ring 031 <i>Anello camma 031</i>	Hubring 031 <i>Aro volumetrico 031</i>	Came 031	AB 034.66843	1
8	Pin-vane holdout (mobile) <i>Pistoncino di sostentamento (mobile)</i>	Stössel (Mobilausführung) <i>Espiga empuje paleta (Movil)</i>	Poussoir de palette (mobile)	A 034.24982	10
	Pin-vane holdout (industrial) <i>Pistoncino di sostentamento (industriale)</i>	Stössel (Industrieausführung) <i>Espiga empuje paleta (Industrial)</i>	Poussoir de palette (industrielle)	B 034.59098	10
9	Vane (mobile) <i>Paletta (mobile)</i>	Flügel (Mobilausführung) <i>Paleta (Movil)</i>	Palette (mobile)	A 034.66716	10
	Vane (industrial) <i>Paletta (industriale)</i>	Flügel (Industrieausführung) <i>Paleta (Industrial)</i>	Palette (industrielle)	B 034.59099	10
10	Rotor insert ass'y (mobile) <i>Insieme rotore (mobile)</i>	Rotor (Mobilausführung) <i>Conjunto rotor (Movil)</i>	Rotor ass. (mobile)	A S24.30049	1
	Rotor insert ass'y (industrial) <i>Insieme rotore (industriale)</i>	Rotor (Industrieausführung) <i>Conjunto rotor (Industrial)</i>	Rotor ass. (industrielle)	B S24.10116	1
11	Port plate-rear (Brot. - mobile) <i>Platto distributore post. (bidirezionale - mobile)</i>	Steuerplatte (Beide Drehrichtungen - Mobilausführung) <i>Plato distribuidor trasero (Bidireccional - Movil)</i>	Plaque arrière (Birotationnelle - mobile)	AH 034.59118	1
	Port plate-rear C.C.W. (industrial) <i>Platto distributore post. antioraria (industriale)</i>	Steuerplatte Linkslauf (Industrieausführung) <i>Plato distribuidor trasero giro I (Industrial)</i>	Plaque arrière rotation gauche (industrielle)	BK 034.59776	1
	Port plate-rear C.W. (industrial) <i>Platto distributore post. oraria (industriale)</i>	Steuerplatte Rechtslauf (Industrieausführung) <i>Plato distribuidor trasero giro D (Industrial)</i>	Plaque arrière rotation droite (industrielle)	BJ 034.59777	1
	Bushing <i>Bussola</i>	Buchse <i>Casquillo antifriction</i>	Bague	ABH 034.59412 JK	1
12	Port block ass'y C.C.W. UNC <i>Corpo bocche UNC - Rotazione antioraria</i>	Anschlußblock - UNC (Baugruppe) Ausführung für Linkslauf <i>Conjunto bloque salida giro I - UNC</i>	Palier ass. UNC rotation gauche	N S24.69372	1
	Port block ass'y C.W. UNC <i>Corpo bocche UNC - Rotazione oraria</i>	Anschlußblock - UNC (Baugruppe) Ausführung für Rechtslauf <i>Conjunto bloque salida giro D - UNC</i>	Palier ass. UNC rotation droite	P S24.69373	1
	Port block ass'y C.C.W. metric <i>Corpo bocche Metriche - Rotazione antioraria</i>	Anschlußblock-metrisch (Baugruppe) Ausführung für Linkslauf <i>Conjunto bloque salida giro I - Métrico</i>	Palier ass. métrique rotation gauche	Q S24.69374	1
	Port block ass'y C.W. metric <i>Corpo bocche Metriche - Rotazione oraria</i>	Anschlußblock-metrisch (Baugruppe) Ausführung für Rechtslauf <i>Conjunto bloque salida giro D - Métrico</i>	Palier ass. métrique rotation droite	R S24.69375	1
	Port block ass'y w/auxiliary C.C.W. UNC <i>Corpo bocche con ausiliari, UNC - Rotazione antioraria</i>	Anschlußblock-UNC (Baugruppe) Ausführung für Linkslauf mit Entlastungsventil <i>Conjunto bloque salida con auxiliares giro I - UNC</i>	Palier ass. pour auxiliaires UNC rotation gauche	S S24.69376	1
	Port block ass'y w/auxiliary C.W. UNC <i>Corpo bocche con ausiliari, UNC - Rotazione oraria</i>	Anschlußblock-UNC (Baugruppe) Ausführung für Rechtslauf mit Entlastungsventil <i>Conjunto bloque salida con auxiliares giro D - UNC</i>	Palier ass. pour auxiliaires UNC rotation droite	T S24.69377	1
	Port block ass'y w/auxiliary C.C.W. metric <i>Corpo bocche con ausiliari, Metriche - Rotazione antioraria</i>	Anschlußblock-metrisch (Baugruppe) Ausführung für Linkslauf mit Entlastungsventil <i>Conjunto bloque salida con auxiliares giro I-Métrico</i>	Palier ass. pour auxiliaires métrique rotation gauche	U S24.69378	1
	Port block ass'y w/auxiliary C.W. metric <i>Corpo bocche con ausiliari, Metriche - Rotazione oraria</i>	Anschlußblock-metrisch (Baugruppe) Ausführung für Rechtslauf mit Entlastungsventil <i>Conjunto bloque salida con auxiliares giro D-Métrico</i>	Palier ass. pour auxiliaires métrique rotation droite	V S24.69379	1

Spare part list

Hydraulic Pumps

Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Descripción	Description	Part N° Teil Nr. Code N° Cod. N° Referencia	Qty Stück Qty Cta Cant.
14	Gasket housing Guarnizione del corpo	Gehäusedichtung Junta del cuerpo	Joint de carter	039-54128-0	1
	Spacer (for 90 % maxi flow) Distanziale (per 90 % portata massima)	Begrenzer (... 90% Förderstrom) Distanciador (para 90 % caudal max.)	Entretoise (pour 90 % du débit maxi)	034-66877-0	1
	Spacer (for 80 % maxi flow) Distanziale (per 80 % portata massima)	Begrenzer (... 80% Förderstrom) Distanciador (para 80 % caudal max.)	Entretoise (pour 80 % du débit maxi)	034-66877-0	2
15	Spacer (for 70 % maxi flow) Distanziale (per 70 % portata massima)	Begrenzer (... 70% Förderstrom) Distanciador (para 70 % caudal max.)	Entretoise (pour 70 % du débit maxi)	034-66877-0	3
	Spacer (for 60 % maxi flow) Distanziale (per 60 % portata massima)	Begrenzer (... 60% Förderstrom) Distanciador (para 60 % caudal max.)	Entretoise (pour 60 % du débit maxi)	034-66877-0	4
	Spacer (for 50 % maxi flow) Distanziale (per 50 % portata massima)	Begrenzer (... 50% Förderstrom) Distanciador (para 50 % caudal max.)	Entretoise (pour 50 % du débit maxi)	034-66877-0	5
	Compensator PV type C ass'y Compensatore PV tipo C	Kompensator Code C Compensador PV tipo C	Compensateur PV type C ass.	S24-68693-0	1
	Compensator PV type F UNF Compensatore PV tipo F - UNF	Kompensator Code F, UNF-Gewinde Compensador PV tipo F - UNF	Compensateur PV type F UNF	S24-68691-0	1
16	Compensator PV type F BSPP Compensatore PV tipo F - BSPP	Kompensator Code F, G-Gewinde Compensador PV tipo F - BSP	Compensateur PV type F BSPP	S24-68692-0	1
	Compensator PV type L UNF Compensatore PV tipo L - UNF	Kompensator Code L, UNF-Gewinde Compensador PV tipo L - UNF	Compensateur PV type L UNF	S24-68689-0	1
	Compensator PV type L BSPP Compensatore PV tipo L - BSPP	Kompensator Code L, G-Gewinde Compensador PV tipo L - BSP	Compensateur PV type L BSPP	S24-90762-0	1
	Compensator PV type X Compensatore PV tipo X	Kompensator Code X Compensador PV tipo X	Compensateur PV type X	S24-45936-0	1
17	Plug (UNF) Tappo (UNF)	Stopfen (UNF) Tapon (UNF)	Bouchon (UNF)	488-35022-0	***
	Plug (BSPP) Tappo (BSPP)	Stopfen (G-Gewinde) Tapon (BSP)	Bouchon (BSPP)	447-01008-2	***
18	Plunger Pistone	Stellzylinder Pistón	Piston	039-54108-0	1
19	Barrel Blocco Cilindri	Zylindertrommel Barrilete	Barillet	039-54038-0	1
20	Dowel Spina	Stift Pasador	Pied	324-30019-0	3
21	Piston & shoe sub ass'y Assieme Pistone e scarpella	Kolben-Baugruppe Juego de pistones y zapatas	Semelle et piston ass.	S29-01169-0	9
22	Seat spring Guida molla	Federführung Asiento muelle	Siege ressort	039-54103-0	1
23	Spring hanger return Molla ritorno piatto	Rückstellfeder Muelle retorno timon	Ressort rappel palonnier	039-54098-0	1
24	Housing UNF Corpo UNF	Gehäuse UNF-Gewinde Cuerpo UNF	Carter UNF	034-67390-0	1
	Housing BSP Corpo BSP	Gehäuse G-Gewinde Cuerpo BSPP	Carter BSPP	034-67389-0	1

Spare part list

Hydraulic Pumps

Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Description	Description	Part N° Teil Nr. Code N° Cod. N° Referencia	Qty Stück Qté Q.tà Cant.
25	Taper roller bearing Cuscinetto a rulli conici	Kegelrollenlager Cojinete de rodillos	Roulement à rouleaux coniques	DE FG	230-90028-3 1
26	Shaft seal (S1) Paraolio (S1)	Simmerring (S1) Retén eje (S1)	Joint d'arbre (S1)	C	620-82106-0 1
27a	Shaft seal (S5) Paraolio (S5)	Simmerring (S5) Retén eje (S5)	Joint d'arbre (S5)	C	620-82106-5 1
27b	Key (code 1) Chiavetta (codice 1)	Papfeder (Typ 1) Chaveta (codigo 1)	Clavette (code 1)	D	034-48690-0 1
27c	Key (code 5) Chiavetta (codice 5)	Papfeder (Typ 5) Chaveta (codigo 5)	Clavette (code 5)	G	034-49676-0 1
28a	Shaft (keyed) (code 1) Albero a chiavetta (codice 1)	Papfedernelle (Typ 1) Eje chaveteado (codigo 1)	Arbre à clavette (code 1)	D	034-67400-0 1
28b	Shaft (keyed) (code 5) Albero a chiavetta (codice 5)	Papfedernelle (Typ 5) Eje chaveteado (codigo 5)	Arbre à clavette (code 5)	G	034-67403-0 1
28c	Shaft (splined) (code 3) Albero scanalato (codice 3)	Velkeilwelle (Typ 3) Eje estriado (codigo 3)	Arbre à cannelures (code 3)	E	034-67401-0 1
28d	Shaft (splined) (code 4) Albero scanalato (codice 4)	Velkeilwelle (Typ 4) Eje estriado (codigo 4)	Arbre à cannelures (code 4)	F	034-67402-0 1
29	Screw Vite	Schraube Tornillo	Vis		311-60028-0 3
30	Screw Vite	Schraube Tornillo	Vis		311-60030-3 3
31	Guide ball Snodo sferico	Ring Guia	Guide	LM	039-54257-0 1
32	Hanger ass. with bushing Piatto oscillante	Schrägscheiben- Baugruppe Timón	Palonnier ass. avec bague		S24-68986-0 1
33	Wear plate Piastra di scorrimento	Laufscheibe Placa deslizante	Plaque de glissement	LM	039-91354-0 1
34	Guide plate Piattello di ritenuta	Halteplatte Guia	Plaque de retenue pistons	LM	039-54083-0 1
35	Spacer Distanziale	Ring Distanciadór	Entretoise	LM	034-66877-0 2
36	Spring barrel holddown Molla di precarica	Niederhalter-Feder Muelle soporte barrilete	Ressort maintien barillet	LM	225-10001-3 1
37	Retaining ring Anello elastico	Sicherungsring Aro retenedor	Anneau de retenue	LM	356-65114-0 1
38	Port plate C.C.W. Piastra di distribuzione - Rotazione antioraria	Steuerspiegel - Linkslauf Plato distribuidor I	Distributeur rotation gauche	M	034-67405-0 1
39	Port plate C.W. Piastra di distribuzione - Rotazione oraria	Steuerspiegel - Rechtslauf Plato distribuidor D	Distributeur rotation droite	L	034-67404-0 1
40	Screw Vite	Schraube Tornillo	Vis		361-11154-8 6
40	Trunnion Perno	Lagerbolzen Eje timón	Axe de palonnier		034-66982-0 2

Spare part list

Hydraulic Pumps

Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Descripción	Description	Part N° Teil N° Code N° Código Referencia	Qty Stück Qty Cts Cant.
41	Gasket trunnion Guarnizione	Dichtung Junta	Joint d'axe de palonnier	C 039-54133-0	2
42	Check valve for internal drain Valvola di ritegno per drenaggio interno	Rückschlagventil bei interner Lecklabführung Valvula de retención para drenaje interno	Clapet pour drain interne	513-10010-3	1
41	Plug Tappo	Stopfen Tapon	Bouchon	447-00001-8	1
42	Plug Tappo	Stopfen Tapon	Bouchon	431-90100-0	1
43	Dowel pin Spina	Fixierstift Pasador	Goupille	323-00001-3	1
44	Spacer bearing Distanziale cuscinetto	Distanzhülse Distanciador cojinete	Entretoise de roulements	DE FG 034-67406-0	1
45	Taper roller bearing Cuscinetto a rulli conici	Kegelrollenlager Cojinete de rodillos	Roulement à rouleaux coniques	DE FG 230-90030-3	1
46	Shaft seal (S1) Paraolio (S1)	Simmering (S1) Retén eje (S1)	Joint d'arbre (S1)	C 620-00017-3	1
	Shaft seal (S5) Paraolio (S5)	Simmering (S5) Retén eje (S5)	Joint d'arbre (S5)	C 620-00021-3	1
47	Retaining ring Anello elastico	Sicherungsring Aro retenedor	Anneau de retenue	356-00011-3	1
48	Dowel pin Spina	Fixierstift Pasador	Goupille	ABH JK 323-82010-0	1
49	Dowel Spina	Paßstift Pasador	Pied	AB 324-21208-0	2
50	Screw Vite	Schraube Tornillo	Vis	AB 317-06266-0	2
51	Screw Vite	Schraube Tornillo	Vis	361-12384-3	4
52	Screw Vite	Schraube Tornillo	Vis	361-11264-3	7
53	Vent valve electric 24 DC Elettrovalvola di scarico 24 V.CC	Entlastungsventil 24 V = Valvula descarga 24 V.CC	Valve 24 V.CC	517-00001-3	1
54	Connector Connettore	Magnetstecker Conector	Connecteur	167-01008-8	1
55	Pipe + Fittings Tubo + raccordi	Rohr u. Verschraubungen Tubo + Racores	Tube + Raccords	S24-50205-0	1
	REPAIR KIT KIT DI RICAMBIO	AUSTAUSCH-BAUGRUPPEN CONJUNTO REPARACION	POCHETTES RECHANGES		
A	Cart. and plate ass'y M03 C.W. (mobile) Ins. cart. M03 oraria (mobile)	Pumpeneinheit M03 Rechtslauf (Mobilausführung) Conjunto cart. y platos M03 giro d. (Movil)	Cart. et plaque ass. M03 rot. d. (mobile)	S24-40200-*	1
A	Cart. and plate ass'y M03 C.C.W. (mobile) Ins. cart. M03 antioraria (mobile)	Pumpeneinheit M03 Linkslauf (Mobilausführung) Conjunto cart. y platos M03 giro i. (Movil)	Cart. et plaque ass. M03 rot. g. (mobile)	S24-40201-*	1

Spare part list

Hydraulic Pumps
Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Description	Description	Part N° Teil Nr. Code N° Cod. N° Referencia	Qty Stück Qté Q.tà Cant.
A	Cart. and plate ass'y M05 C.W. (mobile) Ins. cart. M05 oraria (mobile)	Pumpeneinheit M05 Rechtslauf (Mobilausführung) Conjunto cart. y platos M05 giro d. (Movil)	Cart. et plaque ass. M05 rot. d. (mobile)	S24-40202-*	1
A	Cart. and plate ass'y M05 C.C.W. (mobile) Ins. cart. M05 antioraria (mobile)	Pumpeneinheit M05 Linkslauf (Mobilausführung) Conjunto cart. y platos M05 giro i. (Movil)	Cart. et plaque ass. M05 rot. g. (mobile)	S24-40203-*	1
A	Cart. and plate ass'y M06 C.W. (mobile) Ins. cart. M06 oraria (mobile)	Pumpeneinheit M06 Rechtslauf (Mobilausführung) Conjunto cart. y platos M06 giro d. (Movil)	Cart. et plaque ass. M06 rot. d. (mobile)	S24-40204-*	1
A	Cart. and plate ass'y M06 C.C.W. (mobile) Ins. cart. M06 antioraria (mobile)	Pumpeneinheit M06 Linkslauf (Mobilausführung) Conjunto cart. y platos M06 giro i. (Movil)	Cart. et plaque ass. M06 rot. g. (mobile)	S24-40205-*	1
A	Cart. and plate ass'y M08 C.W. (mobile) Ins. cart. M08 oraria (mobile)	Pumpeneinheit M08 Rechtslauf (Mobilausführung) Conjunto cart. y platos M08 giro d. (Movil)	Cart. et plaque ass. M08 rot. d. (mobile)	S24-40206-*	1
A	Cart. and plate ass'y M08 C.C.W. (mobile) Ins. cart. M08 antioraria (mobile)	Pumpeneinheit M08 Linkslauf (Mobilausführung) Conjunto cart. y platos M08 giro i. (Movil)	Cart. et plaque ass. M08 rot. g. (mobile)	S24-40207-*	1
A	Cart. and plate ass'y M10 C.W. (mobile) Ins. cart. M10 oraria (mobile)	Pumpeneinheit M10 Rechtslauf (Mobilausführung) Conjunto cart. y platos M10 giro d. (Movil)	Cart. et plaque ass. M10 rot. d. (mobile)	S24-40208-*	1
A	Cart. and plate ass'y M10 C.C.W. (mobile) Ins. cart. M10 antioraria (mobile)	Pumpeneinheit M10 Linkslauf (Mobilausführung) Conjunto cart. y platos M10 giro i. (Movil)	Cart. et plaque ass. M10 rot. g. (mobile)	S24-40209-*	1
A	Cart. and plate ass'y M12 C.W. (mobile) Ins. cart. M12 oraria (mobile)	Pumpeneinheit M12 Rechtslauf (Mobilausführung) Conjunto cart. y platos M12 giro d. (Movil)	Cart. et plaque ass. M12 rot. d. (mobile)	S24-40210-*	1
A	Cart. and plate ass'y M12 C.C.W. (mobile) Ins. cart. M12 antioraria (mobile)	Pumpeneinheit M12 Linkslauf (Mobilausführung) Conjunto cart. y platos M12 giro i. (Movil)	Cart. et plaque ass. M12 rot. g. (mobile)	S24-40211-*	1
A	Cart. and plate ass'y M14 C.W. (mobile) Ins. cart. M14 oraria (mobile)	Pumpeneinheit M14 Rechtslauf (Mobilausführung) Conjunto cart. y platos M14 giro d. (Movil)	Cart. et plaque ass. M14 rot. d. (mobile)	S24-40212-*	1
A	Cart. and plate ass'y M14 C.C.W. (mobile) Ins. cart. M14 antioraria (mobile)	Pumpeneinheit M14 Linkslauf (Mobilausführung) Conjunto cart. y platos M14 giro i. (Movil)	Cart. et plaque ass. M14 rot. g. (mobile)	S24-40213-*	1
A	Cart. and plate ass'y M17 C.W. (mobile) Ins. cart. M17 oraria (mobile)	Pumpeneinheit M17 Rechtslauf (Mobilausführung) Conjunto cart. y platos M17 giro d. (Movil)	Cart. et plaque ass. M17 rot. d. (mobile)	S24-40214-*	1
A	Cart. and plate ass'y M17 C.C.W. (mobile) Ins. cart. M17 antioraria (mobile)	Pumpeneinheit M17 Linkslauf (Mobilausführung) Conjunto cart. y platos M17 giro i. (Movil)	Cart. et plaque ass. M17 rot. g. (mobile)	S24-40215-*	1
A	Cart. and plate ass'y M20 C.W. (mobile) Ins. cart. M20 oraria (mobile)	Pumpeneinheit M20 Rechtslauf (Mobilausführung) Conjunto cart. y platos M20 giro d. (Movil)	Cart. et plaque ass. M20 rot. d. (mobile)	S24-40216-*	1
A	Cart. and plate ass'y M20 C.C.W. (mobile) Ins. cart. M20 antioraria (mobile)	Pumpeneinheit M20 Linkslauf (Mobilausführung) Conjunto cart. y platos M20 giro i. (Movil)	Cart. et plaque ass. M20 rot. g. (mobile)	S24-40217-*	1
A	Cart. and plate ass'y M22 C.W. (mobile) Ins. cart. M22 oraria (mobile)	Pumpeneinheit M22 Rechtslauf (Mobilausführung) Conjunto cart. y platos M22 giro d. (Movil)	Cart. et plaque ass. M22 rot. d. (mobile)	S24-40218-*	1
A	Cart. and plate ass'y M22 C.C.W. (mobile) Ins. cart. M22 antioraria (mobile)	Pumpeneinheit M22 Linkslauf (Mobilausführung) Conjunto cart. y platos M22 giro i. (Movil)	Cart. et plaque ass. M22 rot. g. (mobile)	S24-40219-*	1
A	Cart. and plate ass'y M25 C.W. (mobile) Ins. cart. M25 oraria (mobile)	Pumpeneinheit M25 Rechtslauf (Mobilausführung) Conjunto cart. y platos M25 giro d. (Movil)	Cart. et plaque ass. M25 rot. d. (mobile)	S24-40220-*	1
A	Cart. and plate ass'y M25 C.C.W. (mobile) Ins. cart. M25 antioraria (mobile)	Pumpeneinheit M25 Linkslauf (Mobilausführung) Conjunto cart. y platos M25 giro i. (Movil)	Cart. et plaque ass. M25 rot. g. (mobile)	S24-40221-*	1
A	Cart. and plate ass'y M28 C.W. (mobile) Ins. cart. M28 oraria (mobile)	Pumpeneinheit M28 Rechtslauf (Mobilausführung) Conjunto cart. y platos M28 giro d. (Movil)	Cart. et plaque ass. M28 rot. d. (mobile)	S24-40222-*	1
A	Cart. and plate ass'y M28 C.C.W. (mobile) Ins. cart. M28 antioraria (mobile)	Pumpeneinheit M28 Linkslauf (Mobilausführung) Conjunto cart. y platos M28 giro i. (Movil)	Cart. et plaque ass. M28 rot. g. (mobile)	S24-40223-*	1



Spare part list

Hydraulic Pumps

Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Descrizione	Description	Part N° Ref. N° Code N° Referencia	Qty Stück Qté Cant.
A	Cart. and plate ass'y M31 C.W. (mobile) Ins. cart. M31 oraria (mobile)	Pumpeneinheit M31 Rechtslauf (Mobilausführung) Conjunto cart. y platos M31 giro d. (Movil)	Cart. et plaque ass. M31 rot. d. (mobile)	S24-45775*	1
A	Cart. and plate ass'y M31 C.C.W. (mobile) Ins. cart. M31 antioraria (mobile)	Pumpeneinheit M31 Linkslauf (Mobilausführung) Conjunto cart. y platos M31 giro i. (Movil)	Cart. et plaque ass. M31 rot. g. (mobile)	S24-45776*	1
B	Cart. and plate ass'y 003 C.W. (industrial) Ins. cart. 003 oraria (industriale)	Pumpeneinheit 003 Rechtslauf (Industrieausführung) Conjunto cart. y platos 003 giro d. (Industrial)	Cart. et plaque ass. 003 rot. d. (industrielle)	S24-10749*	1
B	Cart. and plate ass'y 003 C.C.W. (industrial) Ins. cart. 003 antioraria (industriale)	Pumpeneinheit 003 Linkslauf (Industrieausführung) Conjunto cart. y platos 003 giro i. (Industrial)	Cart. et plaque ass. 003 rot. g. (industrielle)	S24-10750*	1
B	Cart. and plate ass'y 005 C.W. (industrial) Ins. cart. 005 oraria (industriale)	Pumpeneinheit 005 Rechtslauf (Industrieausführung) Conjunto cart. y platos 005 giro d. (Industrial)	Cart. et plaque ass. 005 rot. d. (industrielle)	S24-10751*	1
B	Cart. and plate ass'y 005 C.C.W. (industrial) Ins. cart. 005 antioraria (industriale)	Pumpeneinheit 005 Linkslauf (Industrieausführung) Conjunto cart. y platos 005 giro i. (Industrial)	Cart. et plaque ass. 005 rot. g. (industrielle)	S24-10752*	1
B	Cart. and plate ass'y 006 C.W. (industrial) Ins. cart. 006 oraria (industriale)	Pumpeneinheit 006 Rechtslauf (Industrieausführung) Conjunto cart. y platos 006 giro d. (Industrial)	Cart. et plaque ass. 006 rot. d. (industrielle)	S24-10753*	1
B	Cart. and plate ass'y 006 C.C.W. (industrial) Ins. cart. 006 antioraria (industriale)	Pumpeneinheit 006 Linkslauf (Industrieausführung) Conjunto cart. y platos 006 giro i. (Industrial)	Cart. et plaque ass. 006 rot. g. (industrielle)	S24-10754*	1
B	Cart. and plate ass'y 008 C.W. (industrial) Ins. cart. 008 oraria (industriale)	Pumpeneinheit 008 Rechtslauf (Industrieausführung) Conjunto cart. y platos 008 giro d. (Industrial)	Cart. et plaque ass. 008 rot. d. (industrielle)	S24-10755*	1
B	Cart. and plate ass'y 008 C.C.W. (industrial) Ins. cart. 008 antioraria (industriale)	Pumpeneinheit 008 Linkslauf (Industrieausführung) Conjunto cart. y platos 008 giro i. (Industrial)	Cart. et plaque ass. 008 rot. g. (industrielle)	S24-10756*	1
B	Cart. and plate ass'y 010 C.W. (industrial) Ins. cart. 010 oraria (industriale)	Pumpeneinheit 010 Rechtslauf (Industrieausführung) Conjunto cart. y platos 010 giro d. (Industrial)	Cart. et plaque ass. 010 rot. d. (industrielle)	S24-10757*	1
B	Cart. and plate ass'y 010 C.C.W. (industrial) Ins. cart. 010 antioraria (industriale)	Pumpeneinheit 010 Linkslauf (Industrieausführung) Conjunto cart. y platos 010 giro i. (Industrial)	Cart. et plaque ass. 010 rot. g. (industrielle)	S24-10758*	1
B	Cart. and plate ass'y 012 C.W. (industrial) Ins. cart. 012 oraria (industriale)	Pumpeneinheit 012 Rechtslauf (Industrieausführung) Conjunto cart. y platos 012 giro d. (Industrial)	Cart. et plaque ass. 012 rot. d. (industrielle)	S24-26482*	1
B	Cart. and plate ass'y 012 C.C.W. (industrial) Ins. cart. 012 antioraria (industriale)	Pumpeneinheit 012 Linkslauf (Industrieausführung) Conjunto cart. y platos 012 giro i. (Industrial)	Cart. et plaque ass. 012 rot. g. (industrielle)	S24-26483*	1
B	Cart. and plate ass'y 014 C.W. (industrial) Ins. cart. 014 oraria (industriale)	Pumpeneinheit 014 Rechtslauf (Industrieausführung) Conjunto cart. y platos 014 giro d. (Industrial)	Cart. et plaque ass. 014 rot. d. (industrielle)	S24-10759*	1
B	Cart. and plate ass'y 014 C.C.W. (industrial) Ins. cart. 014 antioraria (industriale)	Pumpeneinheit 014 Linkslauf (Industrieausführung) Conjunto cart. y platos 014 giro i. (Industrial)	Cart. et plaque ass. 014 rot. g. (industrielle)	S24-10760*	1
B	Cart. and plate ass'y 017 C.W. (industrial) Ins. cart. 017 oraria (industriale)	Pumpeneinheit 017 Rechtslauf (Industrieausführung) Conjunto cart. y platos 017 giro d. (Industrial)	Cart. et plaque ass. 017 rot. d. (industrielle)	S24-10761*	1
B	Cart. and plate ass'y 017 C.C.W. (industrial) Ins. cart. 017 antioraria (industriale)	Pumpeneinheit 017 Linkslauf (Industrieausführung) Conjunto cart. y platos 017 giro i. (Industrial)	Cart. et plaque ass. 017 rot. g. (industrielle)	S24-10762*	1
B	Cart. and plate ass'y 020 C.W. (industrial) Ins. cart. 020 oraria (industriale)	Pumpeneinheit 020 Rechtslauf (Industrieausführung) Conjunto cart. y platos 020 giro d. (Industrial)	Cart. et plaque ass. 020 rot. d. (industrielle)	S24-31023*	1
B	Cart. and plate ass'y 020 C.C.W. (industrial) Ins. cart. 020 antioraria (industriale)	Pumpeneinheit 020 Linkslauf (Industrieausführung) Conjunto cart. y platos 020 giro i. (Industrial)	Cart. et plaque ass. 020 rot. g. (industrielle)	S24-40032*	1
B	Cart. and plate ass'y 022 C.W. (industrial) Ins. cart. 022 oraria (industriale)	Pumpeneinheit 022 Rechtslauf (Industrieausführung) Conjunto cart. y platos 022 giro d. (Industrial)	Cart. et plaque ass. 022 rot. d. (industrielle)	S24-10763*	1
B	Cart. and plate ass'y 022 C.C.W. (industrial) Ins. cart. 022 antioraria (industriale)	Pumpeneinheit 022 Linkslauf (Industrieausführung) Conjunto cart. y platos 022 giro i. (Industrial)	Cart. et plaque ass. 022 rot. g. (industrielle)	S24-10764*	1

Spare part list

Hydraulic Pumps

Series T6H20C, Denison Vane Pumps

Item Pos. Ref. Pos.	Description Descrizione	Benennung Description	Description	Part N° Teil Nr. Code N° Cod. N° Referencia	Qty Stück Qté Q.tà Cant.
B	Cart. and plate ass'y 025 C.W. (Industrial) Ins. cart. 025 oraria (industriale)	Pumpeneinheit 025 Rechtslauf (Industrielausführung) Conjunto cart. y platos 025 giro d. (Industrial)	Cart. et plaque ass. 025 rot. d. (industrielle)	S24-10765-*	1
B	Cart. and plate ass'y 025 C.C.W. (Industrial) Ins. cart. 025 antioraria (industriale)	Pumpeneinheit 025 Linkslauf (Industrielausführung) Conjunto cart. y platos 025 giro i. (Industrial)	Cart. et plaque ass. 025 rot. g. (industrielle)	S24-10766-*	1
B	Cart. and plate ass'y 028 C.W. (Industrial) Ins. cart. 028 oraria (industriale)	Pumpeneinheit 028 Rechtslauf (Industrielausführung) Conjunto cart. y platos 028 giro d. (Industrial)	Cart. et plaque ass. 028 rot. d. (industrielle)	S24-25547-*	1
B	Cart. and plate ass'y 028 C.C.W. (Industrial) Ins. cart. 028 antioraria (industriale)	Pumpeneinheit 028 Linkslauf (Industrielausführung) Conjunto cart. y platos 028 giro i. (Industrial)	Cart. et plaque ass. 028 rot. g. (industrielle)	S24-25546-*	1
B	Cart. and plate ass'y 031 C.W. (Industrial) Ins. cart. 031 oraria (industriale)	Pumpeneinheit 031 Rechtslauf (Industrielausführung) Conjunto cart. y platos 031 giro d. (Industrial)	Cart. et plaque ass. 031 rot. d. (industrielle)	S24-45771-*	1
B	Cart. and plate ass'y 031 C.C.W. (Industrial) Ins. cart. 031 antioraria (industriale)	Pumpeneinheit 031 Linkslauf (Industrielausführung) Conjunto cart. y platos 031 giro i. (Industrial)	Cart. et plaque ass. 031 rot. g. (industrielle)	S24-45772-*	1
C	Seal kit (S1) ** Serie guarnizioni (S1) **	Dichtringsatz (S1) ** Juego de juntas (S1) **	Pochette de joints (S1) **	S24-72839-0	1
C	Seal kit (S5) ** Serie guarnizioni (S5) **	Dichtringsatz (S5) ** Juego de juntas (S5) **	Pochette de joints (S5) **	S24-72839-5	1
D	Shaft and bearing ass'y (code 1) Ins albero (codice 1)	Baugruppe (Welle u. Lager) (Typ 1) Conjunto eje cojinete (codigo 1)	Arbre et roulement ass. (code 1)	S24-72830-0	1
E	Shaft and bearing ass'y (code 3) Ins albero (codice 3)	Baugruppe (Welle u. Lager) (Typ 3) Conjunto eje cojinete (codigo 3)	Arbre et roulement ass. (code 3)	S24-72831-0	1
F	Shaft and bearing ass'y (code 4) Ins. albero (codice 4)	Baugruppe (Welle u. Lager) (Typ 4) Conjunto eje cojinete (codigo 4)	Arbre et roulement ass. (code 4)	S24-72832-0	1
G	Shaft and bearing ass'y (code 5) Ins. albero (codice 5)	Baugruppe (Welle u. Lager) (Typ 5) Conjunto eje cojinete (codigo 5)	Arbre et roulement ass. (code 5)	S24-72833-0	1
H	Port plate-rear ass'y (Birotational - mobile) Ins. piatto distributore post. (bidirezionale - mobile)	Steuerplatte (Beide Drehrichtungen - Mobilausführung) Conjunto plato dist. trasero (Bidireccional - Movil)	Plaque arrière ass. (Birotational - mobile)	S24-10349-0	1
J	Port plate-rear ass'y C.W. (Industrial) Ins. piatto distributore post. oraria (industriale)	Steuerplatte Rechtslauf (Industrielausführung) Conjunto plato dist. trasero giro d. (Industrial)	Plaque arrière ass. rot. d. (industrielle)	S24-10807-0	1
K	Port plate-rear ass'y C.C.W. (Industrial) Ins. piatto distributore post. antioraria (industriale)	Steuerplatte Linkslauf (Industrielausführung) Conjunto plato dist. trasero giro i. (Industrial)	Plaque arrière ass. rot. g. (industrielle)	S24-10808-0	1
L	Rotating group C.W. (P1) Gruppo rotante pistoni - Rotazione oraria	Rotationsgruppe Rechtslauf (P1) Grupo rotativo giro D (P1)	Partie tournante rotation droite (P1)	S24-69590-0	1
M	Rotating group C.C.W. (P1) Gruppo rotante pistoni - Rotazione antioraria	Rotationsgruppe Linkslauf (P1) Grupo rotativo giro I (P1)	Partie tournante rotation gauche (P1)	S24-69591-0	1
N	Port block ass'y C.C.W. UNC Corpo bocche UNC - Rotazione antioraria	Anschlußblock - UNC (Baugruppe) Ausführung für Linkslauf Conjunto bloque salida giro I - UNC	Palier ass. UNC rotation gauche	S24-69372-0	1
P	Port block ass'y C.W. UNC Corpo bocche UNC - Rotazione oraria	Anschlußblock - UNC (Baugruppe) Ausführung für Rechtslauf Conjunto bloque salida giro D - UNC	Palier ass. UNC rotation droite	S24-69373-0	1
Q	Port block ass'y C.C.W. metric Corpo bocche Metriche - Rotazione antioraria	Anschlußblock-metric (Baugruppe) Ausführung für Linkslauf Conjunto bloque salida giro I - Métrico	Palier ass. métrique rotation gauche	S24-69374-0	1
R	Port block ass'y C.W. metric Corpo bocche Metriche - Rotazione oraria	Anschlußblock-metric (Baugruppe) Ausführung für Rechtslauf Conjunto bloque salida giro D - Métrico	Palier ass. métrique rotation droite	S24-69375-0	1
S	Port block ass'y (for X control) C.C.W. UNC Corpo bocche con ausiliari, UNC - Rotazione antioraria	Anschlußblock-UNC (Baugruppe) Ausführung für Linkslauf mit Entlastungsventil Conjunto bloque salida con auxiliares giro I - UNC	Palier ass. (pour controle X) UNC rotation gauche	S24-69376-0	1

Spare part list

Item Pos. Ref. Pos.	Description Descrizione	Benennung Descripcion	Description	Part N° Teil Nr. Code N° Cod. N° Referencia	Qty Stück Qté Q.tà Cant.
T	Port block ass'y (for X control) C.W. UNC Corpo bocche con ausiliari, UNC - Rotazione oraria	Anschlußblock-UNC (Baugruppe) Ausführung für Rechtslauf mit Entlastungsventil Conjunto bloque salida con auxiliares giro D - UNC	Palier ass. (pour controle X) UNC rotation droite	S24-69377-0	1
U	Port block ass'y (for X control) C.C.W. metric Corpo bocche con ausiliari, Metriche - Rotazione antioraria	Anschlußblock-metric (Baugruppe) Ausführung für Linkslauf mit Entlastungsventil Conjunto bloque salida con auxiliares giro I-Métrico	Palier ass. (pour controle X) métrique rotation gauche	S24-69378-0	1
V	Port block ass'y (for X control) C.W. metric Corpo bocche con ausiliari, Metriche - Rotazione oraria	Anschlußblock-metric (Baugruppe) Ausführung für Rechtslauf mit Entlastungsventil Conjunto bloque salida con auxiliares giro D-Métrico	Palier ass. (pour controle X) métrique rotation droite	S24-69379-0	1
**	Including seal of compensator. - Inkl. Kompensator- Dichtungen Pos. 14 - Comprend les joints du compensateur. - Comprende le guarnizioni i del compensatore - Incluye junta dei compensador.				
***	Qty. 2 = External drain - 2 Stück bei externem Steueröl- Rücklauf - Qté. 2 = drain externe - Q.tà 2 = drenaggio esterno - Cant. 2 = Drenaje externo				
***	Qty. 3 = Internal drain - 3 Stück bei internem Steueröl- Rücklauf - Qté. 3 = drain interne - Q.tà 3 = drenaggio interno - Cant. 3 = Drenaje interno				
Seal class Tipo di guarnizioni		Dichtringsatz Clase de juntas	Classe de joint	S***,*****,* =	
				S1 BUNA N S**-*****-0	
				S4 EPDM S**-*****-4	
				S5 VITON® S**-*****-5	

Designazione

Sigla :

Serie e cilindrata P1 (Gruppo pistoni)
SAE "B" 2 fori Flangia di montaggio SAE J744c
42,9 cm³/rev.

Una lettera può indicare una opzione speciale

Tipo di cartuccia P2

(Cilindrata) (ml/giro)

*03 = 10,8 *12 = 37,1
*05 = 17,2 *14 = 46,0
*06 = 21,3 *17 = 58,3
*08 = 26,4 *20 = 63,8
*10 = 34,1

* = Industriale = O = unidirezionale
* = Mobile = M = bidirezionale

Tipo di albero

1 = a chavetta (SAE B-B)
3 = scanalato (SAE C)
4 = scanalato (SAE B-B)
5 = a chavetta (SAE C)

Senso di rotazione

R =orario
L = Antiorario

Tipo di guarnizioni

1 = S1 - Buna N
5 = S5 - Viton

Disegno

Connessioni (drenaggio + pilotaggio)

0 = Drenaggio est. + filettature UNF
2 = Drenaggio est. + filettature BSPP
3 = Drenaggio int. + filettature UNF
4 = Drenaggio int. + filettature BSPP

Controllo

C = Compensatore
F = Compensatore comandato a distanza
L = Compensatore load sensing
X* = Compensatore con elettrovalvola di scarico pressione 24 V

* =

Controllo cilindrata

0 = Massima cilindrata
9 = 90 % della massima cilindrata
8 = 80 % della massima cilindrata
7 = 70 % della massima cilindrata
6 = 60 % della massima cilindrata
5 = 50 % della massima cilindrata

Opzioni delle flange di connessione

Flangia SAE 4 viti filettate (J518c)
0 = filettature UNC
M = filettature metriche

Dimensioni delle bocche

Ø	Code
P2 1"	0
P2 3/4"	1

Orientamento bocche

Modifiche

Clave de designación

Referencia modelo :

Serie- cubilete P1 (Grupo pistones)
SAE "B" 2- taladros - Brida de montaje J744c
42,9 cm³/r.

Una letra puede ser añadida para especificar piezas especiales en la serie

Aro volumetrico P2

(Cilindrada) (ml/rev)

*22 = 70,3
*25 = 79,3
*28 = 88,8
*31 = 100,0

* = Industrial = O = unidireccional
* = Móvil = M = Bidireccional

Tipo de eje

1 = chaveteado (SAE B-B)
3 = estrado (SAE C)
4 = estrado (SAE B-B)
5 = chaveteado (SAE C)

Sentido de giro

R = Derecha
L = Izquierda

Clase de juntas

1 = S1 - Buna N
5 = S5 - Viton

Letra de diseño

Conexiones (Drenaje + Puesta en vacío)

0 = Drenaje ext. + rosca UNF
2 = Drenaje ext. + rosca BSP
3 = Drenaje int. + rosca UNF
4 = Drenaje int. + rosca BSP

Control

C = Compensador
F = Compensador pilotado a distancia
L = Compensador detector de carga "load sensing"
X* = Compensador para válvula eléctrica de puesta en vacío 24 V

* =

Accesorios

0 = Caudal máximo
9 = 90 % del caudal max.
8 = 80 % del caudal max.
7 = 70 % del caudal max.
6 = 60 % del caudal max.
5 = 50 % del caudal max.

Opciones de las bocas

Brida SAE 4 agujeros (J518c)
0 = rosca UNC
M = rosca métrica

Bocas conexión

Ø	Código
P2 1"	0
P2 3/4"	1

Posición de bocas

Modificaciones

T6H20C.- - *12 - 1 L 1 C - 2 F 0 M 0 - 00 - -

**WARNING — USER RESPONSIBILITY**

FAILURE OR IMPROPER SELECTION OR IMPROPER USE OF THE PRODUCTS DESCRIBED HEREIN OR RELATED ITEMS CAN CAUSE DEATH, PERSONAL INJURY AND PROPERTY DAMAGE.

- This document and other information from Parker-Hannifin Corporation, its subsidiaries and authorized distributors provide product or system options for further investigation by users having technical expertise.
- The user, through its own analysis and testing, is solely responsible for making the final selection of the system and components and assuring that all performance, endurance, maintenance, safety and warning requirements of the application are met. The user must analyze all aspects of the application, follow applicable industry standards, and follow the information concerning the product in the current product catalog and in any other materials provided from Parker or its subsidiaries or authorized distributors.
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Offer of Sale

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