



8.8	971000126	O-Ring DOWTY 126 (2,62x34,60)	1
8.7	977070050	Guarniz.pist.70/50 H.22,40	1
8.5	971000147	O-Ring DOWTY 147 (2,62x67,95)	1
8.4	971200839	An.Tenuta Statica -839	1
8.3	973100042	Anello Guida I.40 E. 45 x 9,7	2
8.2	976400500	Guarniz.stelo 40/50/8	1
8.1	975003041	Raschiatore D. 40 C/gabbia Met	1
8	351870416	KIT 70/40 32470401+31470220	1
7	961040019	Grano M6x16 P/conica	1
6	980330190	Snodo Fil.Est. D.30x19 M30x2	1
5	981302002	Dado Basso M30x2 UNI5589	1
4	31470301	Pistone D.70 M30x2 H.40	1
3	32470401	Testa 70/40 H.65 In Acciaio	1
2	DK3605P2	Stelo Cilindro 70/40x550	1
1	DK3605P1	Canna Cilindro 70/40x550	1
POS.	CODICE	DESCRIZIONE	QTÀ

Painting: BLACK RAL 9005 DOUBLE LAYER GLOSS 30

Weight  
18 kg

Pressione di esercizio (Working Pressure): 180 Bar Pressione di prova (Testing Pressure): 250 Bar

Temperatura di lavoro (Working temperature) da (from) -20 C a (to) +100 C Velocità di lavoro (Max working speed) 0,5 m/s

B	14/10/2010	Aggiunta centratura canna	Giroldini						
A	06/11/2009	Era 10 mm	Donegà						
N°	DATE	MODIFICATION	Approved by	N°	DATE	MODIFICATION	Approved by		
DESCRIPTION		DANI-TECH		CODE N°		INDEX		SCALE	
CYL 70/40x550		DK3605		B		DATE		19/04/2010	
TOLERANCE REF: DOC-A087		CUSTOMER REF.		DESIGNED BY		APPROVED BY		P.D.	
DOC-A116 Rev.C								E.B.	