Standard
Equipment

Clutch spring(s)	Ressort(s) de limiteur	Kupplungs- federn	Muelles de embrague	Molle della frizione
Hanger	Suspension	Aufhänger	Suspensión	Dispositivo sospensione

Adjustable shut-off clutch models



41AA9LTS6-EU

@ 620 kPa (90 psi)

Ref. No.											
	Nm (1)	Nm (1)	Nm (1)	rpm	kg	mm	mm	mm	mm	mm	l/min
LEVER START											
41AA9LTS6-EU	2.8 - 6.6	2.8 - 10.2	—	950	1.80	361	15	38	3/8	□	870
41AA6LTS6-EU	2.5 - 5.8	2.5 - 9.1	4 - 14.7	600	1.80	361	16	48	3/8	□	870

Series / Baureihe			
41	78 dBa	1/4" NPT	8 mm

Adjustable cushion clutch models



5RLN2C6-EU

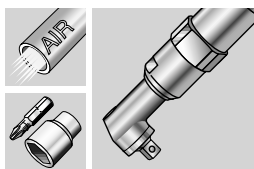
7RL2C6-EU

@ 620 kPa (90 psi)

Ref. No.										
	Nm (1)	Nm (1)	rpm	kg	mm	mm	mm	in		l/min
LEVER START										
7RL2C6-EU	—	1.7 - 11.3	1400	1.50	335	13	33	3/8	□	760
5RLN2C6-EU	1.7 - 9.1	5.7 - 12.5	600	1.50	334	13	33	3/8	□	480
7RL3C6-EU	—	2.8 - 12.5	1400	2.20	363	18	38	3/8	□	760
7RLM3C6-EU	—	2.8 - 14.8	800	2.30	363	18	38	3/8	□	760

Series			
5	75 dBa	1/4" NPT	6 mm
7	79 dBa	1/4" NPT	8 mm

(1) Clutch springs delivered with the tool: the torque range indicated in bold letter corresponds to the spring installed on the tool.



**5 to 9
Series**

Air Angle Wrenches

Standard Equipment

Horizontal
hanger
on Series 5,
6 and 7

Suspension
horizontale
sur séries 5,
6 et 7

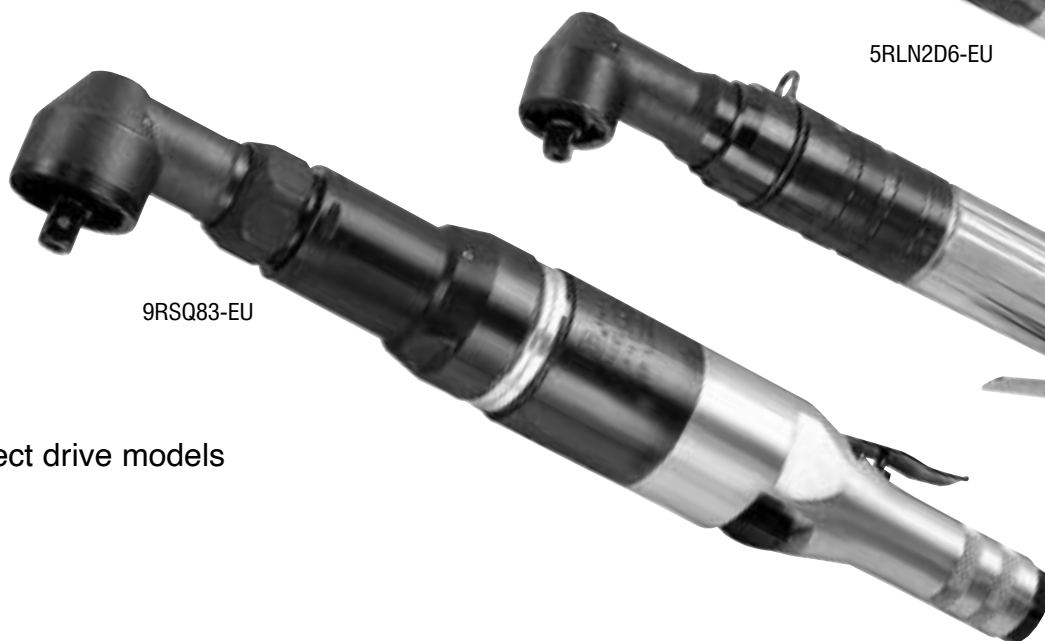
Horizontal-
Aufhänger für
Baureihen 5,
6 und 7

Suspensión
horizontal
para series
5, 6 y 7

Dispositivo
sospensione
orizzontale
(serie 5, 6
e 7)



5RLN2D6-EU



9RSQ83-EU



7RLN3D6-EU

Direct drive models

@ 620 kPa (90 psi)

Ref. No.									
	Nm		rpm	kg	mm	mm	mm	in	l/min
LEVER START									
5RLN2D6-EU	12.5	M6	600	1.40	276	13	33	3/8	480
6WRSP3-EU	19.0	M6	550	1.50	286	18	38	3/8	730
7RLM2D6-EU	19.8	M8	800	1.40	286	13	33	3/8	760
7RLM3D6-EU	19.8	M6	800	1.60	295	18	38	3/8	760
6WRSQ3-EU	25.8	M8	400	1.50	286	18	38	3/8	730
7RLN3D6-EU	29.9	M8	500	1.60	295	18	38	3/8	760
6WRSR3-EU	32.5	M8	325	1.50	286	18	38	3/8	730
8RSP53-EU	54.4	M10	510	2.70	435	22	41	1/2	1560
9RSP53-EU	78.9	M12	425	3.30	451	22	41	1/2	1850
9RSQ83-EU	111.5	M14	300	3.50	454	25	46	1/2	1850

Series			
5	75 dBa	1/4" NPT	6 mm
6	79 dBa	1/4" NPT	10 mm
7	79 dBa	1/4" NPT	8 mm
8	82 dBa	1/2" NPT	13 mm
9	82 dBa	1/2" NPT	13 mm