

QA33 Series

Air Angle Wrenches

Standard Equipment

Lube free motor / Vertical hanger	Moteur non lubrifié / Suspension verticale	Ölfreier Motor / Vertikal-Aufhänger	Motor sin lubricación / Suspensión vertical	Motore senza lubrificazione / Dispositivo sospensione verticale

NON-LUBE



QA33SC04RL-28S6

Adjustable shut-off clutch models

Ref. No.	@ 620 kPa (90 psi) Nm		1 min. rpm	l/min	@ 530 kPa (77 psi) Nm		1 min. rpm	l/min
LEVER START								
QA33SB10RL-25S6	2.5 - 10.5	Light	1055	720	2.4 - 10.1	Light	995	630
QA33SC10RL-25S6	5.9 - 11.8	Standard	1055	720	5.7 - 10.2	Standard	995	630
QA33SB08RL-25S6	4.2 - 15.5	Light	825	720	4.0 - 13.5	Light	805	630
QA33SB06RL-25S6	5.0 - 20.5	Light	655	720	4.5 - 18.0	Light	615	630
QA33SC04RL-28S6	14.0 - 30.5	Standard	450	720	14.0 - 26.0	Standard	430	630
QA33SC03RL-35S6	16.3 - 40.0	Standard	335	720	15.7 - 33.2	Standard	325	630
QA33SB02RL-35S6	26.0 - 60.0	Light	200	720	25.0 - 52.0	Light	180	630

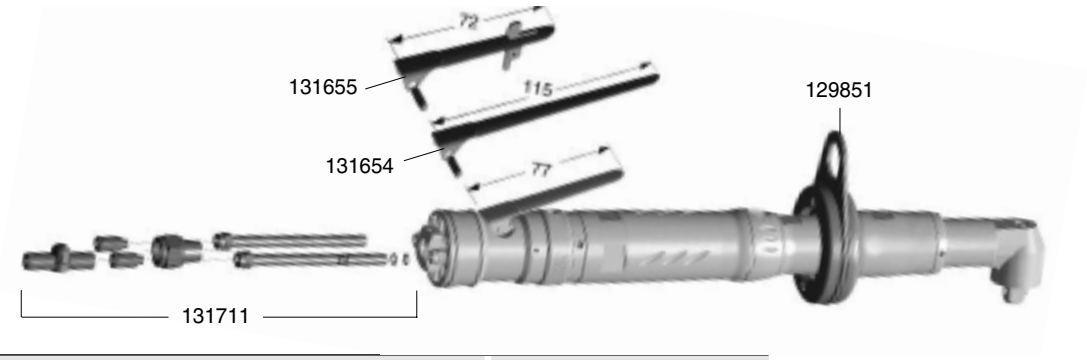
Dimensions

Ref. No.	kg	mm	mm	mm	mm
LEVER START					
QA33SC10RL-25S6	1.42	341	12.5	31.5	3/8 □
QA33SB10RL-25S6	1.42	341	12.5	31.5	3/8 □
QA33SB08RL-25S6	1.45	341	12.5	31.5	3/8 □
QA33SB06RL-25S6	1.45	341	12.5	31.5	3/8 □
QA33SC04RL-28S6	1.54	364	14.0	32.5	3/8 □
QA33SC03RL-35S6	1.90	392	17.5	43.5	3/8 □
QA33SB02RL-35S6	2.00	418	17.5	43.5	3/8 □

Series			Ø
QA33	78 dBa	1/4 BSP	13 mm

Models with geared offset head available (consult us).

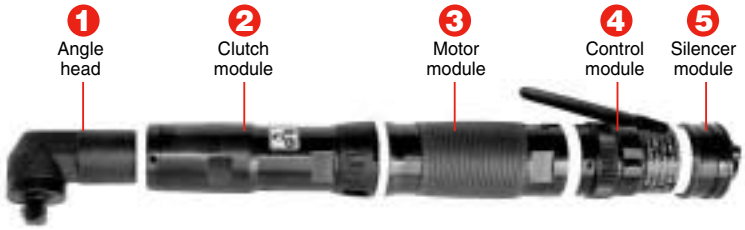
Accessories



Dual information kit	**131711**
Long control lever	**131654**
Self-locking lever	**131655**
Swivel hanger (internal dia. 27 to 41 mm)	**129851**
Vertical hanger (supplied with tool)	**131133**



Maintenance and repair tools



Tool Reference	For part 1	For part 2	For part 3	For part 4	For part 5
QA33SC03RL-35S6	OM120 OM123 OM297	OM296	**OM81**(1) OM82 OM83-04	OM127 OM186	OM129
QA33SC04RL-28S6	OM121 OM180 OM298		**OM81**(1) OM82 OM83-06		
QA33SB06RL-25S6 **QA33SC10RL-25S6** **QA33SB10RL-25S6**	OM122 OM124 OM180		**OM81**(1) OM82 OM83-04		
QA33SB08RL-25S6	OM122 OM124 OM180		**OM81**(1) OM82 OM83-07		

*(1) **OM81** = for maintenance OM120, OM123, OM82 etc… = for repair (assembly and disassembly of the tool).*