

SCREWDRIVERS WITH SLIP CLUTCH AND EXTERNAL CLUTCH ADJUSTMENT

EXTERNAL REGULATOR

▶ JUST TURNING THE RING NUT

▶ DIFFERENT APPLICATIONS (CHANGE SCREW AND MATERIALS)

QUICK-CHANGE CHUCK

▶ FAST BITS REPLACEMENT

▶ GUARANTEED SAFETY

ANTI-SLIP GRIP

▶ SAFE GRIP

▶ GUARANTEED COMFORT

TIGHTENING AND UNTIGHTENING

▶ BY PRESSING ON THE REVERSIBILITY BUTTON

▶ IDEAL TO DISASSEMBLE

FAST

▶ VERY FAST ASSEMBLIES

▶ HIGH PRODUCTIVITY



START LEVER

CODE	MODEL	Nm	TORQUE RANGE in lb	SPEED (rpm)	Kg	WEIGHT lb
114812953	1W26A5SE	1 ÷ 5	8.85 ÷ 44.25	2.500	0,94	2.068
114812954	1W26A6SE	1,5 ÷ 6	13.275 ÷ 53.1	1.500	0,94	2.068
114812955	1W26A8SE	1,5 ÷ 8	13.275 ÷ 70.8	1.000	0,94	2.068
114812956	1W26A10SE	1,5 ÷ 10	13.275 ÷ 88.5	500	0,94	2.068

Air inlet: 1/4" gas | Accessory drive: O F 1/4" | Recommended hose bore: Ø 8 mm



PUSH BUTTON

CODE	MODEL	Nm	TORQUE RANGE in lb	SPEED (rpm)	Kg	WEIGHT lb
114812553	3W26A5SE	1 ÷ 5	8.85 ÷ 44.25	2.300	1	2.20
114812554	3W26A6SE	1,5 ÷ 6	13.275 ÷ 53.1	1.400	1	2.20
114812555	3W26A8SE	1,5 ÷ 8	13.275 ÷ 70.8	900	1	2.20
114812556	3W26A10SE	1,5 ÷ 10	13.275 ÷ 88.5	450	1	2.20

Air inlet: 1/4" gas | Accessory drive: O F 1/4" | Recommended hose bore: Ø 8 mm