



High pressure bolt tensioning systems (air driven)

Portable	Yes
Frame	Stainless steel
Pressure gauge	Glycerine filled
Tank	4,5 liter
Weight	± 25 kg
Reducing unit air control	Easy control of outgoing pressure
Ratio	195:1 to 440:1
Max. working pressure	1.365 to 3.080 bar
Volume per stroke	2,26 to 1 cc
Flow rate	1,15 to 0,45 l/min
Dimensions	45 x 45 x 43 cm (LxWxH)

Options:

Portable	Extra handles Wheels
Tank	Optional stainless steel
Digital display	Optioneel

Model	Ratio	Maximum working pressure		Volume per stroke		Flow rate	
		Bar	PSI	Cc	in3	l/min	US gpm
APU SC10-5-195 BT	195:1	1365	19797	2.26	0.138	1.15	0.3
APU SC10-5-280 BT	280:1	1960	28427	1.57	0.096	0.75	0.19
APU SC10-5-440 BT	440:1	3080	44671	1	0.061	0.45	0.11



High pressure bolt tensioning systems (electrically driven)

Portable	Yes
Frame	Stainless steel
Pressure gauge	Glycerine filled
Tank	5 liter
Weight	± 35 kg
Reducing unit air control	Easy control of outgoing pressure
Max. working pressure	1.635 or 2.515 bar
Flow rate	0,3 or 0,2 l/min
Dimensions	63 x 42 x 48 cm (LxWxH)

Options:

Portable	Extra handles Wheels
Tank	Optional stainless steel
Digital display	Optional

Model	Ratio	Maximum working pressure		Connection		Electricity	Flow rate	
		Bar	PSI	Inlet fluid	High pressure		l/min	US gpm
EPU 237 BT	237:1	1635	23750	½" BSP F	9/16-18" UNF Female	Plug CE	0.3	0.08
EPU 365 BT	365:1	2515	36500	½" BSP F	9/16-18" UNF Female	Plug CE	0.2	0.05