



Overview

Mechanized pipe-spinning tools with gripping and drive arrangements selected for the pipe size.

Selection

Select by equipment model, pipe diameter, rated load or torque, and connection dimensions. Check each size within the same series separately.

Technical Specifications

Model		Q140-200	Q254-250	Q254-300Y
Drive mode		Pneumatic		Hydraulic
Pipe diameter range	mm	88.9 ~ 139.7	88.9 ~254	88.9 ~ 254
	in	3-1/2-5-1/2	31/2-10	3-1/2-10
Work air pressure	MPa	0.5 ~0.9	0.5 ~0.9	
	psi	72 ~ 130	72 ~ 130	
Rated pressure	MPa			14
	psi			2000
Max. braking torque	Nm	2000	2500	3000
	ft. lbs	1475	1840	2210
Spinning speed	RPM 3	0~90	0-120	0~95
Air consumption	m3/min 3	10.3	15	
	ft3/min	360	529	
Rated flow	LPM			120-140
	GPM			32-37
Boundary dimension	mm	1400×530×835	1250×570×465	1100×560×700
	in	55×21 ×33	49×23×18	44×23×28
Weight	Kg	378	440	400
	lb	833	970	880