

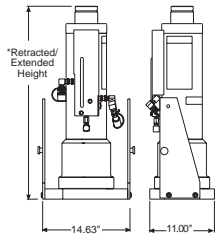


26" Jack Module 33" Jack Module 45" Jack Module
Jack modules

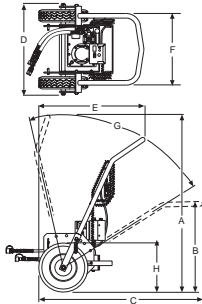
Additional Jack Modules may be purchased for varying applications.

Tonnage	Collapsed Height		
	26"	33"	45"
55	JM25	JM35	JM45
100	JM210	JM310	JM410
150	JM215	JM315	JM415

JM Model Shown



PE Model Shown



Pump & cart modules

Pump and cart modules contain hydraulic pump, cart, remote control and all hoses and fittings required to connect to a jack module. Jack modules easily separate from the pump and cart module. Extra jack modules may be purchased for a wide variety of lifting applications.

	Remote Control	
	Motor Only	Motor & Valve
Pump	Motor Only	Motor & Valve
Air	PMA55	PMA55S
Electric	Consult Factory	PME55S

DIMENSIONS

Model Series	A	B	C	D	E	F	G	H
PMA & PME	57 ⁵ / ₈ "	29 ⁵ / ₈ "	53 ¹ / ₄ "	30"	34 ⁵ / ₁₆ "	23 ³ / ₈ "	*70°	16" Tire Dia.

* Total range with varying degree increments.

ORDER INFORMATION

Capacity (tons)	Ret. Height (in.)	Ext. Height (in.)	Stroke (in.)	Pump Type	Power Required	Valve Type	Remote Control**	Order No.
55	26	39 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM5526
55	26	39 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR5526
55	26	39 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Manual	M	JEM5526
55	26	39 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER5526
55	33	46 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM5533
55	33	46 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR5533
55	33	46 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Manual	M	JEM5533
55	33	46 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER5533
55	45	58 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM5545
55	45	58 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR5545
55	45	58 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Manual	M	JEM5545
55	45	58 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER5545
100	26	39 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM10026
100	26	39 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR10026
100	26	39 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Manual	M	JEM10026
100	26	39 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER10026
100	33	46 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM10033
100	33	46 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR10033
100	33	46 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Manual	M	JEM10033
100	33	46 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER10033
100	45	58 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM10045
100	45	58 ¹ / ₈	13 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR10045
100	45	58 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Manual	M	JEM10045
100	45	58 ¹ / ₈	13 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER10045
150	26	39 ¹ / ₈	18 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM15026
150	26	39 ¹ / ₈	18 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR15026
150	26	39 ¹ / ₈	18 ¹ / ₈	Electric	25 amps	Manual	M	JEM15026
150	26	39 ¹ / ₈	18 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER15026
150	33	46 ¹ / ₈	18 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM15033
150	33	46 ¹ / ₈	18 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR15033
150	33	46 ¹ / ₈	18 ¹ / ₈	Electric	25 amps	Manual	M	JEM15033
150	33	46 ¹ / ₈	18 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER15033
150	45	58 ¹ / ₈	18 ¹ / ₈	Air	50 CFM @ 80 psi	Manual	M	JAM15045
150	45	58 ¹ / ₈	18 ¹ / ₈	Air	50 CFM @ 80 psi	Air Pilot	M & V	JAR15045
150	45	58 ¹ / ₈	18 ¹ / ₈	Electric	25 amps	Manual	M	JEM15045
150	45	58 ¹ / ₈	18 ¹ / ₈	Electric	25 amps	Solenoid	M & V	JER15045

JACKS