

Air Bag Jacks - Molded Inflatable Jacks

OSHA



- ▶ **MAXIMUM** Force Air Bags.
- ▶ **THIN** reinforced, molded inflatable jacks.
- ▶ **CAN** be positioned in tight or confined spaces with as little as one inch clearance.
- ▶ Lifting capabilities range from 10 Tons to over 70 Tons.
- ▶ **MADE** of aramid fiber consisting of five layers
- ▶ ESCO Airbags also come in Kit form which includes the Air Bag (See details below)
- ▶ Air bags may be used for lifting in several different industries such as:

**Material Handling • Railroad Work
Mining • Rescue • Military •
Agricultural • OTR Tire Changing**

AIRBAG KIT



Kit Includes Air Bag and the Following:	Model #
Single Safety Relief and Control Valve	12119
Nipple and Industrial Nipple with Valve	12123
20 Feet Air Bag Jack Hose and Couplers	12122

Air Bag Only:	Weight	Lift Capacity	Dimensions	Height Max Inflation	Air Bag Jack Kits	Weight
12105	10 lbs. 4.5 kg	13 Tons	15" x 15" x 1" 381mm x 381mm x 25mm	7.5" 191mm	12105K	18 lbs. 8 kg
12107	17 lbs. 8 kg	22 Tons	20" x 20" x 1" 508mm x 508mm x 25mm	9.5" 241mm	12107K	28 lbs. 13 kg
12109	24 lbs. 11 kg	32 Tons	21" x 25" x 1" 534mm x 635mm x 25mm	12" 305mm	12109K	32 lbs. 15 kg
12112	45 lbs. 20 kg	50 Tons	29" x 29" x 1" 737mm x 737mm x 25mm	15" 381mm	12112K	49 lbs. 22 kg
12113	52 lbs. 23 kg	70 Tons	34" x 34" x 1" 864mm x 864mm x 25mm	18" 457mm	12113K	70 lbs. 32 kg