

AIR BAG JACKS - heavy duty molded inflatable air bladder jacks

model 12105 | 12105K | 12107 | 12107K | 12109 | 12109K | 12112 | 12112K | 12113 | 12113K



AIRBAG KIT

KIT INCLUDES AIR BAG AND THE FOLLOWING:	MODEL #
Single Safety Relief and Control Valve	12119
Industrial Nipple with Valve	12123
20 Foot Air Bag Jack Hose and Couplers	12122



ESCO AIR BAG JACKS are thin and steel reinforced inflatable lifting bags that can be positioned in tight or confined spaces with as little as 1 in. of clearance. Air bags may be used for lifting in several different industries such as material handling, railroad work, mining, rescue, military agricultural, and OTR tire changing.

- 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 heavy-duty reinforced steel consisting of five layers.
- ESCO air bags also come in kit form which includes air bag, relief valve, air hose and more. (See kit details below)

AIR BAGS MAY BE USED FOR LIFTING IN SEVERAL DIFFERENT INDUSTRIES SUCH AS:

**MATERIAL HANDLING • RAILROAD
MINING • RESCUE • MILITARY •
AGRICULTURAL • OTR • CONSTRUCTION**



MODEL	LIFT CAPACITY	DIMENSIONS	HEIGHT MAX INFLATION	WEIGHT	UPC (BAG ONLY)	AIR BAG JACK KIT	WEIGHT (KIT)	UPC (KIT)
12105	13 Tons	15 x 15 x 1 in. 381 x 381 x 25 mm	7.5 in. 19 mm	10 lbs. 4.5 kg	816904022495	12105K	18 lbs. 8 kg	816904022501
12107	22 Tons	20 x 20 x 1 508 x 508 x 25 mm	9.5 in. 241 mm	17 lbs. 8 kg	816904022518	12107K	28 lbs. 13 kg	816904022525
12109	32 Tons	21 x 25 x 1 in. 534 x 635 x 25 mm	12 in. 305 mm	24 lbs. 11 kg	816904022532	12109K	32 lbs. 15 kg	816904022549
12112	50 Tons	29 x 29 x 1 in. 737 x 737 x 25 mm	15 in. 381 mm	45 lbs. 20 kg	816904022556	12112K	49 lbs. 22 kg	816904022563
12113	70 Tons	34 x 34 x 1 in. 864 x 864 x 25 mm	18 in 457 mm	52 lbs. 23 kg	816904022570	12113K	70 lbs. 32 kg	816904022587