

14,000 LB.
FOUR POST
CABLE DRIVEN
ALIGNMENT LIFT

HOLLSTEIN 14000

4PWhAlCabledrive

Cable drive design keeps the cylinder safely housed under the runway.



14,000 lb. capacity
Four post
Cable driven
Alignment lift
shown with optional
rolling jacks

SPECIFICATIONS:

Lifting capacity	14,000 lbs.
Overall runway length	204"
Overall width	136 1/4"
Width between posts	118 1/4"
Width of runways	20"
Width between runways	37 1/4"
Maximum wheel base (2 wheel)	185"
Maximum wheel base (4 wheel)	158"
Column height	88 5/8"
Lifting height	9 1/4" - 68 1/4"
Power pack	2hp 220/230 vac 20 amps
Shipping weight	3780 lbs.

Features:

- ◆ 14,000 lb. lifting capacity
- ◆ Cable driven
- ◆ Single point pneumatic safety release mechanism
- ◆ 20" wide non-skid, diamond plate runways
- ◆ Powder-coated paint finish
- ◆ C-channel construction
- ◆ Hydraulic Operation for minimum maintenance
- ◆ Three turntable positions for a wide range of vehicles
- ◆ Optional turntables are available
- ◆ Rear slip plates mounted on ring roller bearings
- ◆ Fully adjustable lock stops for easy leveling