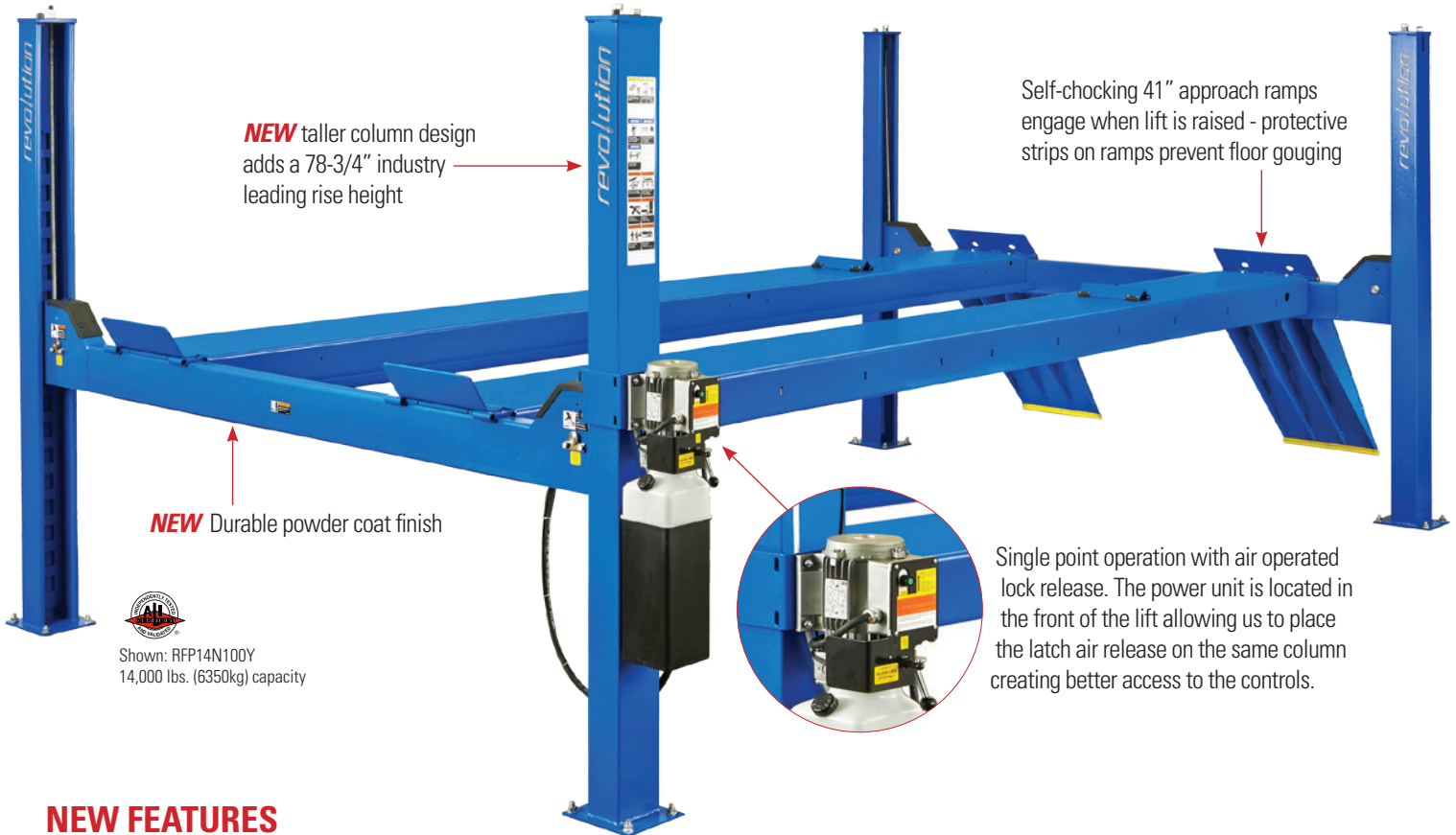


revolution RFP14

General Service Drive-On Lifts / 14,000 lbs. capacity



Shown: RFP14N100Y
14,000 lbs. (6350kg) capacity

NEW FEATURES

- Taller column design adds a 78-3/4" rise height
- Heavy duty high-performance cable and sheaves system
- Durable powder coat finish

BENEFITS:

- Hydraulic cylinder placed under runway and out of the way
- 18 lock positions allow runways to be level at multiple working heights

Available Accessories:

- 7,000 lb. (2722kg) rolling jack
- Bolt-on alignment kit
- Internal airline kit
- Drive-thru ramps
- 2-ft. runway extensions
- Tech Light runway LED light kit

Gold Certified

Revolution's RFP14 is ALI Certified. The RFP14 lift meets the highest industry safety and performance standards. Look for the Gold label.

Specifications	RFP14
Capacity	14,000 lbs. (6350kg)
Rise	78-3/4" (2000mm)
Overall Length	250" (6350mm)
Maximum Wheelbase	182-1/2" (4636mm)
Overall Width	131-3/4" (3499mm)
Overall Height	90-1/2" (2299mm)
Width Inside Columns	116-1/4" (2902mm)
Length Between Columns	195-1/4" (4807mm)
Runway Tread Width	20" (508mm)
Width Between Runways	43" (1092mm) or 46" (1168mm)
Runway Height	7" (178mm)
Rise Time	72 seconds
Voltage/Amps	208/230, 20 amps
Motor/Phase	1ph*/2HP/50Hz or 1ph*/2HP/60Hz

*Optional 3-phase available

revolution®

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revolution RFP14

ALIGNMENT LIFT

NEW RFP14 WITH ALIGNMENT KIT / 14,000 lbs. capacity

NEW taller column design adds a 80-3/4" industry leading rise height with added alignment kit

NEW improved heavy duty high-performance cable and sheaves system with 1/2" thick steel cable for greater capacity

Self-chocking 41" approach ramps engage when lift is raised - protective strips on ramps prevent floor gouging

NEW Durable powder coat finish

7,000 lbs. capacity rolling bridge jacks

Shown: RFP14N100Y with S100171 alignment kit 14,000 lbs. (6350kg) capacity Radius gauges sold separately



Specifications*	RFP14 with alignment kit S100171
Capacity	14,000 lbs. (6350kg)
Max. Wheelbase	182.5" (4635mm)
Max. Two Wheel Alignment	166 3/4" (4235mm)
Max. Four Wheel Alignment	157" (3987.8mm)
Min. Four Wheel Alignment	103" (2616.2mm)
Rise	80 3/4" (2051mm)
Length Overall	20' 10" (6350mm)
Width Overall	10' 11-3/4" (3346mm)
Inside of Columns	116 1/4" (2953mm)
Between Front and Rear Columns	195 1/4" (4959mm)
Height of Columns	7' 6-1/2" (2281mm)
Width of Runways	20" (508mm)
Height of Runways	9" (228mm)
Width Between Runways	43" (1092mm) or 46" (1168mm)
Front of Runway to Center of Radius Gauge	Adj. 22 11/16" - 37 11/16" (576-960mm)
Motor	2 HP
Voltage Single Phase**	208v-230v
Time of Full Rise	72 seconds

* With alignment kit **Optional 3-phase available

KIT No. S100171

Converts drive-on lift to a fully functioning four-post alignment lift with best return-on-investment and lowest long-term cost of ownership!

Flush runway deck with precise low-friction gauges and durable steel turnplate bridges for accurate rolling wheel runout compensation - complements all camera based and conventional sensor alignment systems. Full width slip plate allows for four wheel alignments up to 157"

Kit includes:

S100136 bolt-on alignment kit, one (1) RJ7000 Rolling Jack and FC5760-14 Air Line Kit.

FA5157KIT radius gauges sold separately.



Bolt-On Alignment Kit



7,000 LB. Rolling Jack (Air / hydraulic operation)



Internal Air Kit



Carbon Steel Radius Gauges
ITEMS SOLD SEPARATELY

OPTIONAL Accessories:

- Drive-through ramps
- Tech Light LED runway light kit
- 2' extended runway kit