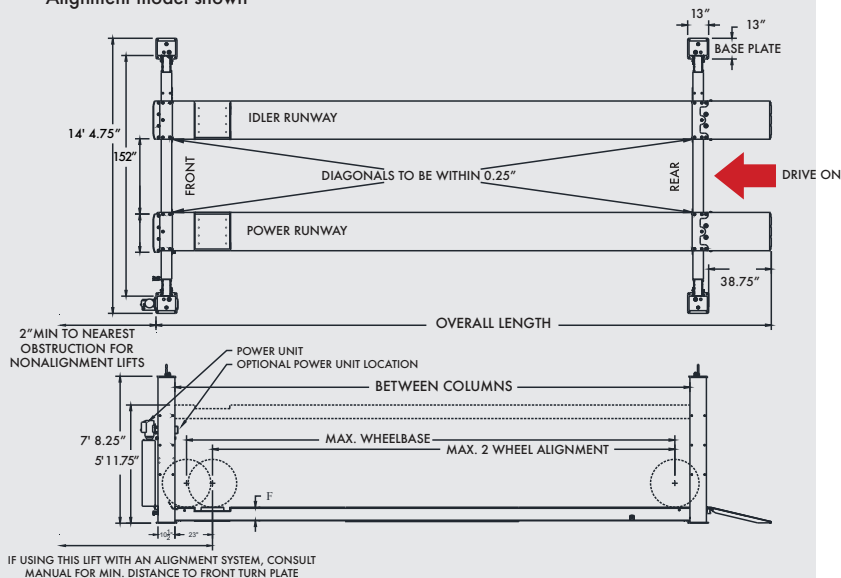


SERVICE BAY LAYOUT

Alignment model shown



IF USING THIS LIFT WITH AN ALIGNMENT SYSTEM, CONSULT
MANUAL FOR MIN. DISTANCE TO FRONT TURN PLATE



4030

SITE SPECIFICATIONS

- **BAY HEIGHT:** 71.75" rise plus vehicle
- **BAY WIDTH:** 17' recommended
- **BAY DEPTH:** 28' rec. standard / 31' rec. for E models / 34' rec for X models
- **POWER REQ.:** 208-230v Single Phase*, 30-amp breaker
- **MIN. CONCRETE SPEC:** 4" thick, reinforced, free from cracks/seams, rated at 3500+ psi, cured at least 28 days

Model Number	4030SFX	4030EFX	4030XFX	4030SAX	4030EAX	4030XAX
Lifting Capacity	30,000 lbs.					
Max. Wheelbase	244.5"	281"	317"	244.5"	281"	317"
Rise Height	71.75"					
Overall Length	308"	344"	380"	308"	344"	380"
Overall Width	172.75"					
Inside Columns	152"					
Between Columns	246.125"	282.625"	318.625"	246.125"	282.625"	318.625"
Height of Columns	92.25"					
Height of Runways	8.5"					
Width of Runways	24"					
Width Btw. Runways	46" - 52"					
Air Supply Required	90 - 120 psi					
Motor / Voltage	3HP, 208v - 230v					
Speed of Rise	TBD					
Max 2 Wheel Alignment	-	-	-	219.5"	256"	292"
Min Rec. Bay Size	28' x 17'	31' x 17'	34' x 17'	28' x 17'	31' x 17'	34' x 17'
ALI/ETL Certified	√	√	√	√	√	√
Colors Available						

*3-phase upgrade is available for purchase

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