COMPARISON GUIDE Self-Propelled Stackers





LLS22N · Low Lift Stacker

AC Drive System • Single Mast for increased visability • Adjustable Forks and and Straddle Legs • Key Switch/Emergency Switch/Battery Discharge Indicator Beverage Holder • Standard Battery Compartment Size • 24 Volt Electric System Built-In Charger

Self-Propelled • Walkie-Electric • Capacity: 2,200 lbs • Service Weight: 1,554 lbs • Free Lift: 76" Lift Height: 76" • Raised Mast Height: 98" • Overall Length: 69.5" • Overall Width: 27.2" Turning Radius: 53.5" • Fork Dimension: 1.4" x 3.9" x 45.3" • Overall Fork Width (0.D.): 9.9" - 31.5" Lift Motor Rating at S3 4.5%: 1.6HP • Battery V/Ah: 2 x 12 / 106



APS33N - All Purpose Stacker

AC Drive System • Walkie Platform w/Foldable Safety Arms • Adjustable Forks and Straddle Legs • Key Switch/Emergency Switch/Battery Discharge Indicator Beverage Holder • Standard Battery Compartment Size • 24 Volt Electric System

Self-Propelled • Capacity: 3,300 lbs • Service Weight: 2,822 lbs - 3,898 lbs • Free Lift: 5.9" - 84.9" Lift Heights: 124" - 234" • Raised Mast Height: 144" - 259.8" • Overall Length: 82.7" / 77.3" Overall Width: 31.3" / 39.4" • Turning Radius: 65.1" / 70.6" • Fork Dimension: 1.2" x 3.9" x 45.3" Overall Fork Width (0.0.): 7.9" - 28.3" • Lift Motor Rating at S3 4.5%: 4.1kW Battery V/Ah: 24 / 210 or 24 / 350



APS33FFN · All Purpose Fork-Over Stacker

AC Drive System • Walkie Platform w/Foldable Safety Arms • Fork-Over Design Key Switch/Emergency Switch/Battery Discharge Indicator • Beverage Holder Standard Battery Compartment Size • 24 Volt Electric System

Self-Propelled • Capacity: 3,300 lbs • Service Weight: 2,409 lbs - 3,518.6 lbs • Free Lift: 5.9" - 82.6" Lift Heights: 114" - 236" • Raised Mast Height: 132.7" - 259.8" • Overall Length: 80.7" / 85.8" Overall Width: 31.3" / 39.4" • Turning Radius: 65.9" / 71.1" • Fork Dimension: 2.4" x 3.9" x 45.3" Overall Fork Width (0.D.): 22.6" • Lift Motor Rating at S3 4.5%: 2.2kW / 3kW Battery V/Ah: 24 / 210 or 24 / 350

^{*} Please refer to individual cut sheets for detailed specifications

COMPARISON GUIDE Self-Propelled Stackers





APS44FFN · Heavy Duty Fork-Over Stacker

AC Drive System • Walkie Platform w/Foldable Safety Arms • Fork-Over Design • Key Switch/ Emergency Switch/Battery Discharge Indicator • Beverage Holder • Standard Battery Compartment Size • 24 Volt Electric System

Self-Propelled • Capacity: 4,400 lbs • Service Weight: 3,168 lbs - 3,333 lbs • Lift Heights: 102" - 126" Raised Mast Height: 125.5" - 164.8" • Overall Length: 82" • Overall Width: 39.4" • Turning Radius: 67.9" Fork Dimension: 2.4" x 7" x 45.3" • Overall Fork Width (0.D.): 22.4" • Lift Motor Rating at S3 4.5%: 2.2kW / 3kW Battery V/Ah: 24 / 350



RTS30N · Reach Stacker

AC Drive System • Walkie Platform w/Foldable Safety Arms • Adjustable Forks • Key Switch/ Emergency Switch/Battery Discharge Indicator • Power Steering • Beverage Holder Standard Battery Compartment Size • 24 Volt Electric System

Self-Propelled • Capacity: 3,000 lbs • Service Weight: 4,92509 lbs - 5,346 lbs • Free Lift: 42.1" - 53.9" Lift Heights: 112" - 214" • Raised Mast Height: 155.6" - 258" • Overall Length: 101.8" / 100.6" Overall Width: 56.5" / 55.3" • Turning Radius: 69.7" • Fork Dimension: 1.4" x 3.9" x 45.3" Overall Fork Width (0.D.): 7.9" - 29.9" • Lift Motor Rating at S3 4.5%: 5.4kW • Battery V/Ah: 24 / 400



CBS28N - Counter Balance Stacker

AC Drive System • Walkie Platform w/Foldable Safety Arms • Adjustable Forks • Side-Shift Option • Key Switch/Emergency Switch/Battery Discharge Indicator • Tilt Function • Power Steering • Beverage Holder • Standard Battery Compartment Size • 24 Volt Electric System

Self-Propelled • Capacity: 2,800 lbs • Service Weight: 4,453.3 lbs - 5,423.4 lbs • Free Lift: 6" - 59.8" Lift Heights: 116.1" - 175.2" • Raised Mast Height: 152.1" - 212.4" • Overall Length: 90.2" / 94.5" Overall Width: 43.5" • Turning Radius: 62.7" / 66.5" • Fork Dimension: 1.4" x 3.9" x 45.3" Overall Fork Width (0.D.): 7.9" - 28.3" • Lift Motor Rating at S3 4.5%: 3HP / 4HP Battery V/Ah: 24/270 or 24 / 400

^{*} Please refer to individual cut sheets for detailed specifications