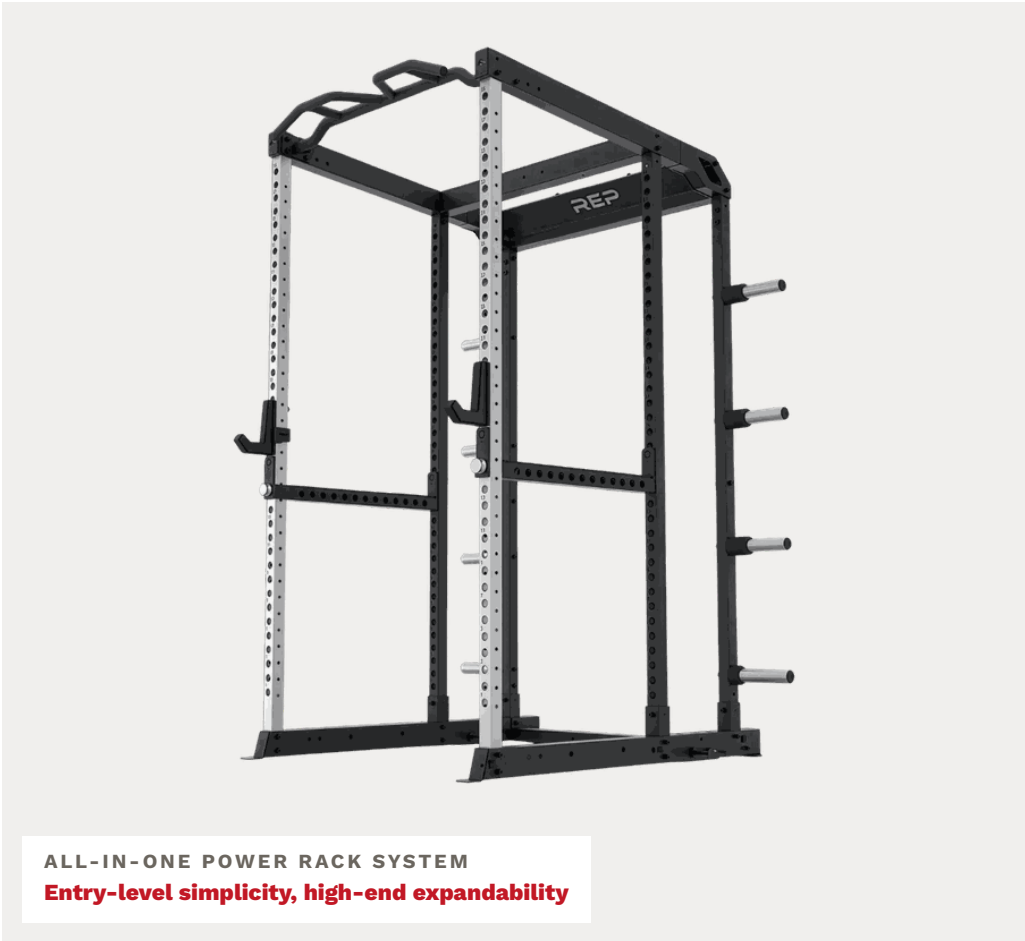




The REP Altitude Power Rack is a next-generation all-in-one rack system that combines the simplicity of an entry-level model with the expandability of a high-end system. Designed from scratch, it features a high-rigidity frame built from 2x2in, 14-gauge and 11-gauge steel with a 318kg load capacity, standing 230cm tall with stainless steel front uprights and a 6-post configuration.

FEATURES

- ✓ 6-post configuration, stainless steel front uprights
- ✓ Multi-grip pull-up bar & flat sandwich J-cups
- ✓ Flip-down safeties, 4 pairs of weight horns
- ✓ Expandable with Smith & Cable attachments

EQUIPMENT SPECIFICATIONS

Pulley Ratio	2:1 (Cable Attachment)
Weight Stack	2 x 122kg (270lb) (Cable Attachment)
Adjustability	31 adjustable cable position (Cable Attachment)
Mainframe	50x50mm, 14-gauge and 11-gauge steel
Material	Steel, Stainless Steel
Storage Sleeve	8 x 12.7cm
Extra Features	230cm tall base rack option with multi-grip pull-up bar and future upgrades. Composite liners on j cups and safety spotters to protect barbell knurling. Laser cut number indicators on rack.
Installation	Not included. Please refer to the option for assembly service.
Dimensions	Rack only: 145 (L) x 125.5 (W) x 230 (H) cm / Rack + Smith: 145 (L) x 198 (W) x 230 (H) cm / Rack + Cable: 161 (L) x 125.5 (W) x 230 (H) cm / Rack + Smith + Cable: 161 (L) x 198 (W) x 230 (H) cm
Product Weight	Rack only: 107kg / Rack + Smith: 228kg / Rack + Cable: 455kg / Rack + Smith + Cable: 550kg
Max Load	Rack: 317.5kg (700lb) / Smith: 181kg (400lb) / Cable: 159kg (350lb)
Hole Size	25mm (1in)
Hole Spacing	50mm (2in)
Surface Coat	Stainless Steel (Front Uprights), Black Powder Coat