



EVO Dual Assited Chin/Dip/Ab Machine



+ Key Features



Robust and Durable, Value-Optimized Choice
Constructed from Q235A cold-rolled steel with 40 × 140 mm square tubing and 50 × 100 mm oval tubing for superior durability. Electrostatic powder-coated finish withstands over 800 hours of salt spray testing.



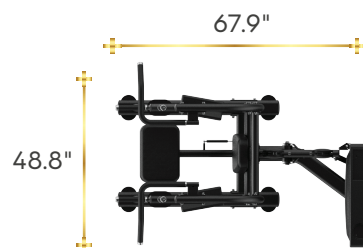
Multi-Handle Design, Upper Body and Core Training
Multi-grip pull-up handles and parallel bars support pull-ups, dips, and leg raises for complete upper-body and core training.



User-Friendly Assistance Design, Natural Movement Pattern
The retractable leg support design provides precise force assistance for pull-ups and dips. When assistance isn't needed, the leg support easily stores away without interfering with other exercises. The anti-slip foot platform design makes mounting and dismounting more convenient.



Precision Weight Stack Engineering, Professional Training Assurance
High-density cast iron weight stack with a corrosion-resistant finish and precision-calibrated increments.
Maximum weight: 125 kg.



Product Overview

The VO3 EVO Assisted Chin/Dip/Ab Machine provides weight-assisted chin-ups, dips, and leg raises with smooth resistance and ergonomic support. Multiple grip options and a retractable assistance platform help users build upper-body and core strength with proper form and reduced joint stress.

Specifications

- + **Dimensions (L × W × H):**
67.9 × 48.8 × 84.1 in
172.4 × 124 × 213.5 cm
- + **Total Weight:** 599.7 lb (277 kg)
- + **Maximum User Weight:** 320 lb (145 kg)

Warranty

- + **Frame:** 10 Years
- + **Parts:** 5 Years
- + **Labour:** 1 Year

