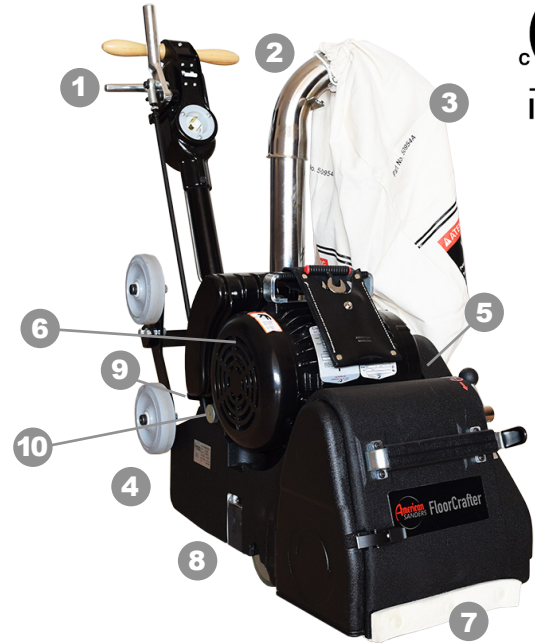




FLOORCRAFTER Belt Sander

Wood Floor Sanding

- 1 Exclusive "feathering" handle for precision drum control.
- 2 Swivel dust pipe with unique tapered design.
- 3 Large nap lined filter bag.
- 4 Patented Dolly Transport system (not shown).
- 5 Heavy duty cast aluminum guards and doors.
- 6 Powerful 4 hp (6.5 peak) continuous duty motor features cast aluminum alloy housings.
- 7 The cylindrical shaped drum has helical cuts which deliver flatter and more aggressive sanding.
- 8 Patented drum leveling system.
- 9 Multiple drum pressure settings.
- 10 Quick release motor mounts allow for motor removal for service and transportation.



PRODUCT DESCRIPTION

The FloorCrafter is the most aggressive belt machine in the industry. Engineered to minimize machine vibration, the FloorCrafter produces smooth and ultra flat wood floors. Professionals appreciate its high productivity, ease of use, and serviceability.

RECOMMENDED PRODUCTS



Designed specifically for professional wood floor sanding contractors, the AVAC 26 dust containment system is the perfect mix of power and performance.



Our water based TimberGuard line of floor coatings, cleaners, and sealers offers superior protection for your hardwood floors.



The Super 7R is a powerful, versatile, and easy to use wood floor edger.

TECHNICAL DATA

Motor	6.5 hp peak / 4 hp continuous 208 - 230 V / 60 Hz 240 V / 50 Hz (3 hp / 2.2 kW)
Drum Size	8 in
Drum Pressure (3 Positions)	60, 70, 80 lb
Wheels	Molded urethane wheels - 4 in Caster - 3 in split-type
Power Cable	50 ft. gray, non-marking, rubber
Transport	Patented Dolly Transport System
Dimensions	35 x 14 x 37 in
Weight	200 lb
Shipping Weight	290 lb
Warranty	Machine: Parts & Labor - 1 yr* *Excludes consumable wear items

Specifications are subject to change without notice.

AVAILABLE MODELS

- 07104A - 230V, 8" Belt Sander
- 07104B - 230V, 8" Belt Sander (Black)
- 07202A - 230V, 8" Belt Sander (approved for sale in Canada)
- 56380917 - 230V, 50 Hz 8" Belt Sander (approved for sale in Australia)

