

# Floor Scraping Systems

## RIDE-ON PROPANE SCRAPER

### BMS-280

The BMS-280 ride-on scraper is ideally suited for medium and large sized applications. Works well on all applications such as hardwood parquet, ceramics, linoleum, vinyl, carpet, adhesive, tiles, etc. This versatile small machine is frequently used as a complementary unit for larger jobs, and can also be used in preparation of concrete prior to wood floor installations or for applications such as overlays, paint, or coatings and for decorative uses.

The BMS-280 is perfect for floor stripping applications. With its heavy duty blade holder and motor, the BMS-280 can tackle the toughest floor coverings. In addition, with its high level of maneuverability and zero turning radius, the BMS-280 can easily operate in tight spaces. Also featured are non-marking tires and complete hydraulic control.

The BMS-280's functional, ergonomic design makes performing maintenance functions a snap and provides unparalleled operator comfort.



#### SPECIFICATIONS:

**Working Width:** 30 in. (222mm)  
**Tool Width:** 6 -27 in. (152 - 690mm)  
**Motor:** 25 hp  
**Max Ground Speed:** 400 ft/min  
**Height:** 63"  
**Length:** 64"  
**Width:** 30"  
**Weight w/ Weights:** 2900lbs  
**Weight w/o Weights:** 1600lbs  
**Additional Weight Kit:** 400lbs

#### FEATURES AND BENEFITS:

- Fast and easy removal of all kinds of flooring materials.
- Very compact, fits through standard doors and elevators.
- Zero turn radius, ergonomic design for safe and easy maneuvering.
- Non-marking, high speed tires.
- Very versatile, total freedom of movement, no electric cable.
- Complete hydraulic control (forward and backward)
- Very high output compared to manual material removal.
- Maintenance-free hydraulic components, no belts or gears.
- Easy access to mechanical components
- Optional Accessories: weight kit, transport dolly

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Always wear appropriate eye, ear and respiratory protection for the application, as specified by OSHA regulations and your employer. Never operate or maintain equipment before reading and understanding the instructions for operation and maintenance. Obey all safety signs and instructions while operating or maintaining equipment.

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