

# WALSH EQUIPMENT



**MUNICIPAL AND INDUSTRIAL  
SUPPLIES SINCE 1932**



WALSH EQUIPMENT

DIRT, SNOW, ASPHALT, GRASS, BROOMS, SUPPLIES, SERVICE

# ASPHALT

Whether you are a paving contractor or a municipality, Walsh Equipment can meet all your asphalt needs. Walsh carries a full line of Professional/Contractor Grade Pavers, Rollers, and Accessories.

## **LeeBoy** PAVERS

Walsh Equipment has been an authorized LeeBoy distributor for twenty years. LeeBoy is the industry leader in self-propelled commercial asphalt pavers. From the entry level 700B and 1000F tilt-hopper pavers to the innovative 8816, 8515 and 8510 conveyor pavers, LeeBoy pavers are designed with the paving professional in mind. The LeeBoy 8816 conveyor paver extends that innovation to a 25,000 pound production class paver that is affordable and versatile. All LeeBoy pavers feature the Legend Screed System famous for producing seamless mats up to 15 feet in width. LeeBoy 8500 series pavers feature the durability, reliability and productivity that make them ideal for commercial and mainline paving applications. In 2006, LeeBoy introduced the first electrically heated commercial class screed, giving contractors the choice between propane fired or electric heating systems.

### Models

#### Conveyor Pavers

##### 1. 8816: 8'-15.5' Ft.

paving width, propane or electric screed, 130 hp Cummins, 25,000 lbs. operating weight, dual operator stations, sonic and conveyour controls, 10 ton hopper

##### 2. 8515: 8'-15'

paving width, propane or electric screed, 87 hp Kubota Diesel, 17,500 lbs. operating weight, high deck/lowdeck configuration, electronic handling



1. LeeBoy 1000 Paver, 2. LeeBoy Elite 8500,

- 3. 8510:** 8'-15' paving width, propane or electric screed, 87 hp Kubota or 74 hp Hatz Diesel, 17,500 lbs., hydraulic handling, high or low deck
- 4. 8500:** 8'- 15' paving width, Legend Screed System, Electric Screed Option, Electronic Gauge Package, 8 Ton Hopper Capacity, 74 HP Hatz Silent Pack Engine Two Speed Hydrostatic Drive, 15,700 lbs.
- 5. 7000 Track Paver:** 8 to 13 Feet Legend Screed, 12,000 lbs, 56 HP Hatz Silent Pack Engine, 6 Ton Hopper Capacity, Low Deck Configuration
- 6. 5000 Path Master Paver:** 37 HP Hatz Silent Pack Diesel Engine, 5 to 9 Feet Paving Width, Legend Screed System, 5 Ton Hopper Capacity, 66" Width For Tighter Paving Areas, Low-Deck Configuration, Electronic Steering

**Tilt-Hopper Pavers**

- 8. 1000F Track or Rubber Paver:** 8 to 13 Feet Legend Screed System, 37 HP Hatz Silent, Low Deck Configuration, 10,000 lbs., Gravity Feed
- 9. 700B Track or Rubber Paver:** 8 to 12 Feet Legend Screed, 37 HP Hatz Silent Pack Engine, Two-Speed Drive, Low Deck Configuration, 10,000 lbs., Gravity Feed



3. LeeBoy 8515, 4. LeeBoy 8616, 5. LeeBoy Distributor



# ROSCO

A LeBoys Company

## ROSCO

**Rosco:** Rosco road maintenance equipment is at work in every climate and every application. Since the

introduction of the first water and asphalt distributor tanks in 1928, the innovative Rosco brand lineup of water and street flusher trucks and asphalt distributor trucks have become well-known and trusted road maintenance equipment. The addition of innovative chip spreading equipment, self-propelled brooms, pneumatic rollers and pothole patching solutions have broadened the Rosco line to serve contractors and government agency on jobsites worldwide.



SweepPro Broom



RA-300 SprayPatcher



SpreadPro ChipSpreader



Maximizer 3 Asphalt Distributor



## ROLLERS- ASPHALT

Vibromax/JCB

Vibromax/JCB rollers are an integral part of Walsh's Asphalt product line. The VMT Series comprises a range of models designed to offer high productivity and reliability with maximum operating economy. The ideal combination of static weight, centrifugal force and amplitudes makes these machines perfect for handling a wide range of applications, from the rolling of sub-base materials to finish rolling asphalt. All models boast excellent maneuverability, compact design and many extra-value features, as well as being available as combination versions with rubber tires replacing the rear drum.

1. Vibromax 270, 2. Vibromax 270 Redesign

### Models:

- 1. 270-** 43.2 in. Drum Width, 5,843 lbs. Operating Weight, 32 HP, 13,484 lb Centrifugal force
- 2. 280-** 51 in. Drum Width, 6,063 lbs. Operating Weight, 32 HP, 16,180 lb Centrifugal force
- 3. 390-** 54.7 in. Drum Width, 8,598 lbs Operating Weight, 46.6 HP, 21,582 lb Centrifugal force
- 4. 400-** 58.7 in. Drum Width, 8,774 lbs Operating Weight, 46.6 HP, 22,930 lbs Centrifugal force
- 5. 480-** 54.7 in. Drum Width, 10,516 lbs Operating Weight, 46.6 HP, 23,830 lbs Centrifugal force
- 6. 500-** 58.7 in. Drum Width, 10,694 lbs. Operating Weight, 46.6HP, 25,628 lbs Centrifugal force



## ROLLERS- DIRT

Walsh Equipment is also pleased to offer Vibromax/JCB Single Drum Dirt Roller's as a part of our machine package. The VM Series ranges from 4.6 to 20 metric tons in both smooth and padfoot drum configuration. This makes them ideal for a wide range of job applications and soil types. VM's feature

- Permanently sealed articulation joint which reduces maintenance and never requires greasing.
- Forward tilting engine enclosure to provide excellent access to engine and hydraulic components.
- Grouped electrical panel and hydraulic test station provides centralized panels to reduce maintenance and service time.
- Traction control system for use on slopes.
- Hydrostatic propulsion of drum and wheels for improved traction on slopes and rough terrain.

### MODELS:

- VM 46:** 55.1 in. Drum Width, 10,140 lbs Operating Weight  
**VM 75:** 68.9 in. Drum Width, 16,094 lbs Operating Weight  
**VM 115:** 82.7 in. Drum Width, 24,912 lbs Operating Weight  
**VM 132:** 82.7 in. Drum Width, 28,660 lbs Operating Weight  
**VM 146:** 82.7 in. Drum Width, 31,967 lbs Operating Weight  
**VM 200:** 82.7 in. Drum Width 43,431 lbs Operating Weight

1. Vibromax VM 160, 2. Vibromax VM 200



## BEUTHLING ROLLERS

Since 1983, Walsh Equipment has represented Beuthling to help meet the compaction needs of our customers. Ranging from 1-5 tons, Beuthling now offers one of the most solid, mid-sized lines of self-propelled compaction equipment

1. Beuthling 400

