

**NEW**

# BEUTHLING



## INCREASED COMPACTION & SMOOTHNESS

Our rollers evenly distribute asphalt, resulting in an extremely smooth surface and eliminating air pockets. New Beuthling machines are known for their consistently smooth results.



## SPLIT DRUM ADVANTAGE

New Beuthling asphalt rollers feature a split front drum design, enhancing maneuverability and reducing the risk of asphalt displacement during turns, ensuring a more uniform compaction.



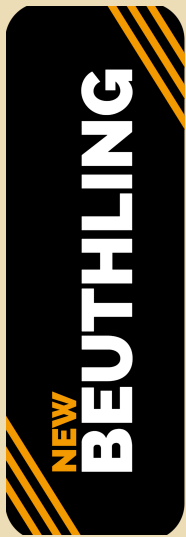
## IDEAL FOR SMALL TO MEDIUM JOBS

Our rollers offer the right balance of power and precision for projects such as driveways, pedestrian walkways, and bike paths.



**CONTACT 715-263-2300 SALES@NEWBEUTHLING.COM**





# B60

1-TON

**STATIC  
COMPACTOR**



## SPECIFICATIONS

### WEIGHTS

Shipping Weight ..... 1500 lbs.  
Operating Weight (Full Ballast + Operator) ..... 2400 lbs.

### DIMENSIONS

Overall Length ..... 72 in.  
Overall Height ..... 58 in.  
Overall Width ..... 38 in.  
Wheelbase ..... 50.75 in.  
Curb Clearance ..... 8.50 in.  
Wall Clearance ..... .875 in.

### CAPACITIES

Fuel ..... 1.75 gal.  
Hydraulic Fluid ..... 1 gal.  
Engine Oil ..... 1.16 qts.  
Water Tank ..... 25 gal.

### STEERING

Type ..... Automotive type, mechanical.  
Turning Radius ..... 56 in.  
Oscillation ..... 24 deg. Total

### DRIVE

Drive System ..... Hydrostatic  
Travel Speed ..... 0-5 mph.  
Engine ..... Honda 11 HP OHV Single Cylinder, Electric Start (in addition to pull start under cover), Low Oil Alert System, 12 Volt Battery.

### DRUMS

#### FRONT

Type ..... Steel, machined surface w/ballast fill plug.  
Overall Width ..... 28 in.  
Diameter ..... 18 in.  
Shell Thickness ..... .375in.

#### REAR

Type ..... Steel, machined surface w/ballast fill plug.  
Overall Width ..... 34.75 in.  
Diameter ..... 22 in.  
Shell Thickness ..... .375 in.

### DRUM SPRAY SYSTEM

Type ..... Gravity w/dual brass ball valves.  
Tank ..... Polyethylene, 25 gal. capacity, 3" fill neck, rear mount.  
Drum Scrapers ..... Two steel scrapers, spring loaded.  
Drum Cocoa Mats ..... One each drum, pivoting.

### STANDARD EQUIPMENT

Brakes ..... Dynamic w/mechanical band type parking brake on rear drum, adjustable brake lever.  
Transmission By-Pass ..... Control within pump to "Freewheel unit."  
Instrumentation ..... Hourmeter  
Safety Devices ..... Neutral Start Switch, Back-up Alarm.

### OPTIONAL EQUIPMENT

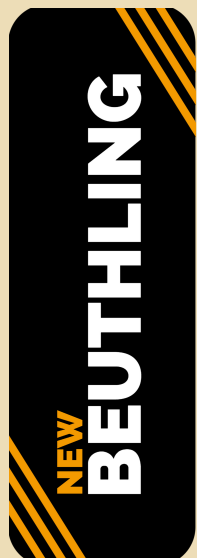
Special Paint (any color)  
Vandal Protection Package (locking floor and dash cover)  
ROPS (Rollover Protection Structure)

# CONTACT

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# B100

1-1/2 TON

## STATIC COMPACTOR



## SPECIFICATIONS

### WEIGHTS

Shipping Weight ..... 1800 lbs.  
Operating Weight (Full Ballast  
+ Operator) ..... 3100 lbs.

### DIMENSIONS

Overall Length ..... 77 in.  
Overall Height ..... 63.75 in.  
Overall Width ..... 40 in.  
Wheelbase ..... 52.75 in.  
Curb Clearance ..... 9.50 in.  
Wall Clearance ..... .875 in.

### CAPACITIES

Fuel ..... 3 gal.  
Hydraulic Fluid ..... 2.5 gal.  
Engine Oil ..... 1.5 qts.  
Water Tank ..... 34 gal.

### STEERING

Type ..... Automotive type,  
mechanical.  
Turning Radius ..... 60 in.  
Oscillation ..... 24 deg. Total

### DRIVE

Drive System ..... Hydrostatic, rear  
drum drive.  
Travel Speed ..... 0-5 mph.  
Engine ..... Honda Gasoline 20.8  
HP

### BRAKES

Service ..... Hydrostatic, rear drum drive.  
Secondary/Parking ..... Mechanical band  
type parking brake on rear drum,  
adjustable brake lever.

### DRUMS

#### FRONT

Type ..... Steel, machined  
surface w/ballast fill plug.  
Overall Width ..... 30 in.  
Diameter ..... 20 in.  
Shell Thickness ..... .375 in.

#### REAR

Type ..... Steel, machined  
surface w/ballast fill plug.  
Overall Width ..... 37 in.  
Diameter ..... 24 in.  
Shell Thickness ..... .375 in.

### DRUM SPRAY SYSTEM

Type ..... Pressurized water w/ quick  
disconnect spray nozzles.  
Tank ..... Polyethylene, 34 gal.  
capacity, 3" fill neck cap, rear mount.  
Drum Scrapers ..... Four adjustable,  
rubber.  
Drum Cocoa Mats ..... One each  
drum, pivoting.

### STANDARD EQUIPMENT

Instrumentation ..... Hourmeter,  
Voltmeter, Low Engine Oil Indicator  
Light  
Seat ..... High Back, Bucket Type,  
Adjustable w/ Arm Rests  
Safety Devices ..... Neutral Start  
Switch, Failsafe Hydraulic Brake, Work  
Lights, and Back-up Alarm  
Pressurized Drum Spray

### OPTIONAL EQUIPMENT

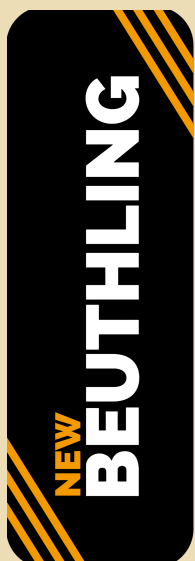
Special Paint (any Color)  
Vandal Protection Package (locking  
floor and dash cover)  
ROPS (Rollover Protection Structure)  
w/seat belt  
Sight Gauge (hydraulic reservoir)  
Kubota Diesel 15.6 HP Engine

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# B105

1-1/2 TON

## STATIC COMPACTOR



## SPECIFICATIONS

### WEIGHTS

Shipping Weight ..... 2,250 lbs.  
Operating Weight (Full Ballast + Operator) ..... 3,000 lbs.

### DIMENSIONS

Overall Length ..... 77 in.  
Overall Height ..... 62 in.  
Overall Width ..... 40 in.  
Wheelbase ..... 52.75 in.  
Curb Clearance ..... 9.50 in.  
Wall Clearance ..... .750 in.

### CAPACITIES

Fuel ..... 3 gal.  
Hydraulic Fluid ..... 3 gal.  
Engine Oil ..... 1.6 qts.  
Water Tank ..... 34 gal.

### STEERING

Type ..... Hydraulic power, cylinder-front drum  
Turning Radius ..... 56 in.  
Oscillation ..... 24 deg. Total

### DRIVE

Drive System ..... Hydrostatic, Internal Direct Drive, Rear Drum Single Lever, Infinitely Variable Controls  
Travel Speed ..... 0-6 mph  
Engine ..... Honda GX630 20.8hp

### DRUMS

#### FRONT

Overall Width ..... 30 in.  
Diameter ..... 20 in.  
Shell Thickness ..... .375 in.

#### REAR

Overall Width ..... 36 in.  
Diameter ..... 24 in.  
Shell Thickness ..... .500 in.

### DRUM SPRAY SYSTEM

Type ..... Pressurized water w/ quick disconnect spray nozzles  
Tank ..... Polyethylene Plastic 3" fill neck, rear, 34 gal. capacity  
Drum Scrapers ..... Four adjustable, rubber  
Drum Cocoa Mats ..... One each drum, pivoting

### BRAKES

Service ..... Hydrostatic drive provides dynamic breaking  
Secondary/Parking ..... Failsafe, Spring applied Hydraulically released, manual switch on console.

### STANDARD EQUIPMENT

Instrumentation ..... Hourmeter, Voltmeter, Low Engine Oil Indicator Light  
Seat ..... High Back, Bucket Type, Adjustable w/ Arm Rests  
Safety Devices ..... Neutral Start Switch, Failsafe Hydraulic Brake, Work Lights, and Back-up Alarm  
Pressurized Drum Spray

### OPTIONAL EQUIPMENT

Special Paint (any Color)  
ROPS (Rollover Protection Structure) w/seat belt  
Sight Gauge (hydraulic reservoir)  
Kubota Diesel 15.6 HP Engine  
Vandal Protection Package

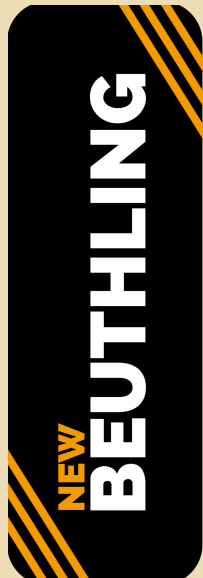
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# B200

2 TON

## STATIC COMPACTOR



## SPECIFICATIONS

### WEIGHTS

Shipping Weight ..... 2500 lbs.  
Operating Weight (Full Ballast + Operator) ..... 4150 lbs.

### DIMENSIONS

Overall Length ..... 97 in.  
Overall Height ..... 65 in.  
Overall Width ..... 44 in.  
Wheelbase ..... 66.5 in.  
Curb Clearance ..... 11 in.  
Wall Clearance ..... .875 in.

### CAPACITIES

Fuel ..... 5 gal.  
Hydraulic Fluid ..... 4 gal.  
Engine Oil ..... 4 pts.  
Water Tank ..... 50 gal.

### STEERING

Type ..... Automotive type, mechanical.  
Turning Radius ..... 72 in.  
Oscillation ..... 24 deg. Total

### DRIVE

Drive System ..... Hydrostatic.  
Travel Speed ..... 0-5 mph.  
Engine ..... Honda Gasoline 22.1 HP

### BRAKES

Service ..... Hydrostatic drive provides dynamic breaking  
Secondary/Parking ..... Mechanical band type parking brake on rear drum, adjustable brake lever.

### DRUMS

#### FRONT

Type ..... Steel, machined surface w/ballast fill plug.  
Overall Width ..... 30 in.  
Diameter ..... 24 in.  
Shell Thickness ..... .500 in.

#### REAR

Type ..... Steel, machined surface w/ballast fill plug.  
Overall Width ..... 41 in.  
Diameter ..... 28 in.  
Shell Thickness ..... .500 in.

### DRUM SPRAY SYSTEM

Type ..... Gravity w/dual brass ball valves.  
Tank ..... Polyethylene, 50 gal. capacity, 3" fill neck cap w/safety chain, rear mount.  
Drum Scrapers ..... Four adjustable, neoprene rubber.  
Drum Cocoa Mats ..... One each drum, pivoting.

### STANDARD EQUIPMENT

Instrumentation ..... Hourmeter, Voltmeter, Low Engine Oil Indicator Light.  
Seat ..... High Back, Bucket Type, Adjustable.  
Safety Devices ..... Neutral Start Switch.  
Transmission By-Pass ..... Control within pump to "Freewheel unit"  
Vandal Protection ..... Lockable fill caps for fuel and hydraulic fluid.  
Tie Downs ..... (6) for transporting.  
Back-up Alarm

### OPTIONAL EQUIPMENT

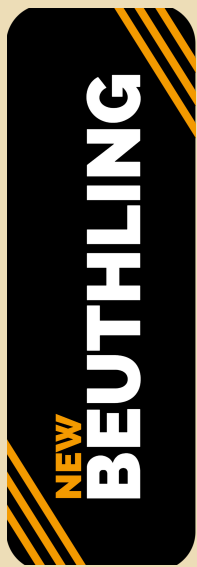
Special Paint (any Color)  
Work Lights  
Arm Rests  
Vandal Protection Package (locking floor and dash cover)  
ROPS (Rollover Protection Structure) w/seat belt  
Sight Gauge (hydraulic reservoir)  
Pressurized Drum Spray  
Kubota Diesel 22.5 HP Engine

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# B155

1-1/2 TON

## VIBRATORY COMPACTOR



## SPECIFICATIONS

### WEIGHTS

Shipping Weight ..... 2700 lbs.  
Operating Weight (Full Ballast  
+ Operator) ..... 3200 lbs.

### DIMENSIONS

Overall Length ..... 77 in.  
Overall Height ..... 62 in.  
Overall Width ..... 40 in.  
Wheelbase ..... 52.75 in.  
Curb Clearance ..... 9.50 in.  
Wall Clearance ..... .875 in.

### CAPACITIES

Fuel ..... 3 gal.  
Hydraulic Fluid ..... 3 gal.  
Engine Oil ..... 1.6 qts.  
Water Tank ..... 34 gal.

### STEERING

Type ..... Hydraulic, cylinder,  
front drum.  
Turning Radius ..... 56 in.  
Oscillation ..... 24 deg. Total

### DRIVE

Drive System ..... Hydrostatic,  
Internal Direct Drive, Rear  
Drum, Single Lever, Infinitely  
Variable Controls.  
Travel Speed ..... 0-6 mph.  
Engine ..... Honda Gasoline  
20.8 HP

### DRUMS

#### FRONT

Overall Width ..... 30 in.  
Diameter ..... 20 in.  
Shell Thickness ..... .375 in.

#### REAR

Overall Width ..... 36 in.  
Diameter ..... 24 in.  
Shell Thickness ..... .500 in.

### DRUM SPRAY SYSTEM

Type ..... Pressurized water w/quick  
disconnect spray nozzles.  
Tank ..... Polyethylene, 34 gal.  
capacity, 3" fill neck cap, rear mount.  
Drum Scrapers ..... Four adjustable,  
rubber.  
Drum Cocoa Mats ..... One each  
drum, pivoting.

### BRAKES

Service ..... Hydrostatic drive  
provides dynamic breaking  
Secondary/Parking ..... Failsafe,  
Spring applied Hydraulically  
released, manual switch on console.

### VIBRATION SYSTEM-REAR DRUM

Type ..... Hydraulic Direct Drive (Vibe Shaft  
and Motor in Drum).  
Control ..... On-Off Switch on Control Lever.  
Frequency ..... 2500 VPM.  
Centrifugal Force ..... 4500 lbs. at 2500 VPM.  
Total Applied Force ..... 6550 lbs.

### STANDARD EQUIPMENT

Instrumentation ..... Fuel Gauge, Hourmeter,  
Voltmeter, Low Engine Oil Indicator Light.  
Seat ..... High Back, Bucket Type, Adjustable  
w/ Arm Rests.  
Safety Devices ..... Neutral Start Switch,  
Work Lights, Back-up Alarm, and Failsafe  
Hydraulic Brake.

### OPTIONAL EQUIPMENT

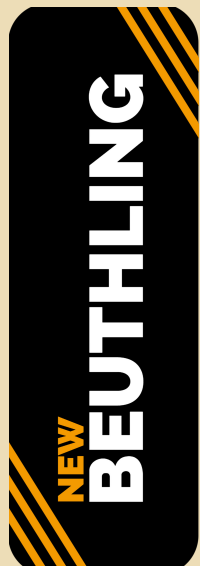
Special Paint (any Color)  
Vandal Protection Package (locking  
floor and dash cover)  
ROPS (Rollover Protection Structure)  
w/seat belt  
Kubota Diesel 16.6 HP Engine

# CONTACT

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# B305

2-1/4 TON

## VIBRATORY COMPACTOR



## SPECIFICATIONS

### WEIGHTS

Shipping Weight ..... 3100 lbs.  
Operating Weight (Full Ballast  
+ Operator) ..... 4200 lbs.

### DIMENSIONS

Overall Length ..... 97 in.  
Overall Height ..... 65 in.  
Overall Width ..... 44 in.  
Wheelbase ..... 65.5 in.  
Curb Clearance ..... 11 in.  
Wall Clearance ..... .75 in.

### CAPACITIES

Fuel ..... 5 gal.  
Hydraulic Fluid ..... 4 gal.  
Engine Oil ..... 2.1 qts.  
Water Tank ..... 50 gal.

### STEERING

Type ..... Hydraulic,  
cylinder, front drum.  
Turning Radius ..... 68 in.  
Oscillation ..... 24 deg. Total

### DRIVE

Drive System ..... Hydrostatic,  
Internal Direct Drive, Rear Drum,  
Single Lever, Infinitely Variable  
Controls.  
Travel Speed ..... 0-6 mph.  
Engine ..... Honda Gasoline 22.1 HP

### DRUMS

#### FRONT

Overall Width ..... 30 in.  
Diameter ..... 24 in.  
Shell Thickness ..... .375 in.

#### REAR

Overall Width ..... 40 in.  
Diameter ..... 28 in.  
Shell Thickness ..... .500 in.

### DRUM SPRAY SYSTEM

Type ..... Pressurized water w/quick  
disconnect spray nozzles.  
Tank ..... Polyethylene, 50 gal.  
capacity, 3" fill neck, rear mount.  
Drum Scrapers ..... Four adjustable,  
rubber.  
Drum Cocoa Mats ..... One each  
drum, pivoting.

### BRAKES

Service ..... Hydrostatic drive  
provides dynamic breaking  
Secondary/Parking ..... Failsafe,  
Spring applied Hydraulically  
released, manual switch on  
console.

### VIBRATION SYSTEM-REAR DRUM

Type ..... Hydraulic Direct Drive (Vibe Shaft  
and Motor in Drum).  
Control ..... On-Off Switch on Control Lever.  
Frequency ..... 2500 VPM.  
Centrifugal Force ..... 6000 lbs. at 2500  
VPM.  
Total Applied Force ..... 9500 lbs.

### STANDARD EQUIPMENT

Instrumentation ..... Fuel Gauge,  
Hourmeter, Voltmeter, Low Engine Oil  
Indicator Light.  
Seat ..... High Back, Bucket Type,  
Adjustable with Arm Rests  
Safety Devices ..... Neutral Start Switch,  
Work Lights, Back-up Alarm, and Failsafe  
Hydraulic Brake.

### OPTIONAL EQUIPMENT

Special Paint (any Color)  
Vandal Protection Package (locking  
floor and dash cover)  
ROPS (Rollover Protection Structure)  
w/seat belt  
Kubota Diesel 22.5 HP Engine

# CONTACT

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**NEW**  
**BEUTHLING**

# B325

**3 TON**

**STATIC  
COMPACTOR**



## SPECIFICATIONS

### WEIGHTS

Shipping Weight ..... 3900 lbs.  
Operating Weight (Full Ballast  
+ Operator) ..... 6000 lbs.

### DIMENSIONS

Overall Length ..... 110 in.  
Overall Height ..... 71 in.  
Overall Width ..... 45 in.  
Wheelbase ..... 75 in  
Curb Clearance ..... 12 in.  
Wall Clearance ..... 1.75 in.

### CAPACITIES

Fuel ..... 8 gal.  
Hydraulic Fluid ..... 10 gal.  
Engine Oil ..... 4 pts.  
Water Tank ..... 50 gal.

### STEERING

Type ..... Hydraulic, cylinder,  
front drum.  
Turning Radius ..... 10 ft.  
Oscillation ..... 24 deg. Total

### DRIVE

Drive System ..... Hydrostatic, Internal  
Direct Drive, Rear Drum, Single Lever,  
Infinitely Variable Controls.  
Travel Speed ..... 0-7 mph.  
Engine ..... Kohler 22 HP OHV Twin  
Cylinder, Air Cooled, Electric Start, 12 Volt  
Battery.

### BRAKES

Service ..... Hydrostatic drive provides dynamic  
breaking  
Secondary/Parking ..... Failsafe, Spring applied  
Hydraulically released, manual switch on console

### DRUMS

#### FRONT-SPLIT

Type ..... Steel, machined  
surface w/ballast fill plug.  
Overall Width ..... 33 in.  
Diameter ..... 30 in.  
Shell Thickness ..... .500

#### REAR

Type ..... Steel, machined  
surface.  
Overall Width ..... 41 in.  
Diameter ..... 30 in.  
Shell Thickness ..... .500

#### DRUM SPRAY SYSTEM

Type ..... Pressurized water  
w/quick disconnect spray  
nozzles.  
Tank ..... Polyethylene, 50 gal.  
capacity, 3" fill neck cap w/safety  
chain, rear mount.  
Drum Scrapers ..... Four  
adjustable, neoprene rubber.  
Drum Cocoa Mats ..... One each  
drum, pivoting.

### STANDARD EQUIPMENT

Instrumentation ..... Fuel Gauge,  
Hourmeter, Voltmeter, Low Engine Oil  
Indicator Light.  
Seat ..... High Back, Bucket Type,  
Adjustable.  
Safety Devices ..... Neutral Start  
Switch, Failsafe Hydraulic Brake.  
Vandal Protection ..... Lockable fill caps  
for fuel and hydraulic fluid.  
Transmission By-Pass ..... Towing  
Valve.  
Back-up Alarm

### OPTIONAL EQUIPMENT

Special Paint (any Color)  
Work Lights  
Arm Rests  
Vandal Protection Package (locking  
floor and dash cover)  
ROPS (Rollover Protection Structure)  
w/seat belt  
Kubota Diesel Engine, water cooled, 3  
cylinder

# CONTACT

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