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## DPU 6555H

### Medium-weight reversible vibratory plates

The specialist for heavy soils

The DPU6555 offers high productivity thanks to its strong compaction force in combination with a fast forward and reverse travel. It is an all-rounder for all job sites where high demands are placed on the performance efficiency of a unit. In addition, it offers excellent characteristics in terms of service life and operating comfort. Optimal application areas are the compaction of frost layers and subbases in street, path and parking lot construction as well as backfilling around buildings. Thanks to a frequency of 69 Hz, the DPU6555 is universally applicable and even reliably compacts medium to heavy interlocking paving stones.

### Highlights

- Sturdy and durable
- Very good accessibility to all maintenance points
- High surface performance

### Technical Data

#### ■ Mechanical - Output Details

Centrifugal force	65 kN
Area capacity	1,200.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

#### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	487.0 kg
Ground clearance	861.0 - 1,005.0 mm

#### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

#### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4



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## Available engines

### Hatz 1D81S-359A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel	Diesel EN 590
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	Crank-handle starter
Engine Manufacturer	Hatz



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## DPU 6555Hs

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The medium-weight reversible vibratory plates offer high productivity as a result of its high compaction force in combination with fast forward and reverse travel speeds. They are the all-rounders for all construction sites where high demands are placed on the performance efficiency of a unit. In addition, they offer excellent characteristics in terms of long service life and operating comfort. Optimal application areas are the compaction of frost layers and subbases in street, path and parking lot construction as well as backfilling around buildings. Due to the frequency of 69 Hz, the medium-weight reversible vibratory plates are versatile for many jobs including the compaction over medium and heavy interlocking paving stones.

## Highlights

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## Technical Data

### ■ Mechanical - Output Details

Centrifugal force	65 kN
Area capacity	1,200.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	481.0 kg
Ground clearance	861.0 - 1,005.0 mm

### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-359A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel	Diesel EN 590
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	Crank-handle starter
Engine Manufacturer	Hatz



## DPU6555 Hech

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## Highlights

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Area capacity	1,200.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	505.0 kg
Ground clearance	861.0 - 1,005.0 mm

### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-358A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



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## DPU6555He

### Medium-weight reversible vibratory plates

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## Highlights

- Sturdy and durable
- Very good accessibility to all maintenance points
- High surface performance

## Technical Data

### ■ Mechanical - Output Details

Centrifugal force	65 kN
Area capacity	1,200.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	504.0 kg
Ground clearance	861.0 - 1,005.0 mm

### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-358A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



## DPU6555Heap

### Medium-weight reversible vibratory plates

#### The specialist for heavy soils

The medium-weight reversible vibratory plates offer high productivity as a result of its high compaction force in combination with fast forward and reverse travel speeds. They are the all-rounders for all construction sites where high demands are placed on the performance efficiency of a unit. In addition, they offer excellent characteristics in terms of long service life and operating comfort. Optimal application areas are the compaction of frost layers and subbases in street, path and parking lot construction as well as backfilling around buildings. Due to the frequency of 69 Hz, the medium-weight reversible vibratory plates are versatile for many jobs including the compaction over medium and heavy interlocking paving stones.

## Highlights

- Sturdy and durable
- Very good accessibility to all maintenance points
- High surface performance

## Technical Data

### ■ Mechanical - Output Details

Centrifugal force	65 kN
Area capacity	1,450.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	860.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	520.0 kg
Ground clearance	861.0 - 1,005.0 mm

### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-358A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



## DPU6555Hec

### Medium-weight reversible vibratory plates

The specialist for heavy soils

The DPU6555 offers high productivity thanks to its strong compaction force combined with fast forward and reverse travel. It is an all-rounder for all job sites where high demands are placed on the performance efficiency of a unit. In addition, it offers excellent characteristics in terms of service life and operating comfort. Optimal application areas are the compaction of frost coverings and subbases in street, path and parking lot construction as well as backfilling buildings. Thanks to a frequency of 69 Hz, the DPU6555 is universally applicable and reliably compacts even medium to heavy interlocking paving stones.

### Highlights

- Sturdy and durable
- Very good accessibility to all maintenance points
- High surface performance

### Technical Data

#### ■ Mechanical - Output Details

Centrifugal force	65 kN
Area capacity	1,200.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

#### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	505.0 kg
Ground clearance	861.0 - 1,005.0 mm

#### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

#### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-358A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



## DPU6555Hecs

### Medium-weight reversible vibratory plates

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The medium-weight reversible vibratory plates offer high productivity as a result of its high compaction force in combination with fast forward and reverse travel speeds. They are the all-rounders for all construction sites where high demands are placed on the performance efficiency of a unit. In addition, they offer excellent characteristics in terms of long service life and operating comfort. Optimal application areas are the compaction of frost layers and subbases in street, path and parking lot construction as well as backfilling around buildings. Due to the frequency of 69 Hz, the medium-weight reversible vibratory plates are versatile for many jobs including the compaction over medium and heavy interlocking paving stones.

### Highlights

- Sturdy and durable
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### Technical Data

#### ■ Mechanical - Output Details

Centrifugal force	65 kN
Area capacity	1,200.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

#### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	501.0 kg
Ground clearance	861.0 - 1,005.0 mm

#### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

#### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-358A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



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## DPU6555Hecsh

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### Highlights

- Sturdy and durable
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### Technical Data

#### ■ Mechanical - Output Details

Centrifugal force	65 kN
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Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

#### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	501.0 kg
Ground clearance	861.0 - 1,005.0 mm

#### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

#### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-358A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



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## DPU6555Heh

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Vibrations (Hz)	69.0 Hz

### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	710.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	504.0 kg
Ground clearance	861.0 - 1,005.0 mm

### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

### Hatz 1D81S-358A

Cooling	air cooling
Engine type	Diesel engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	667 cm <sup>3</sup>
Fuel consumption	1.90 L/hr
Tank capacity	6.00 l
Effective power	9.60 KW
Nominal Engine speed	2,800 1/min
Standard (Effective power)	ISO 3046 IFN
Operating power	6.8 KW
Operating Engine speed	3,010 1/min
Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



## DPU6555Hepap

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## Highlights

- Sturdy and durable
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- High surface performance

## Technical Data

### ■ Mechanical - Output Details

Centrifugal force	65 kN
Area capacity	1,450.0 m <sup>2</sup> /h
Forward Running	28.0 m/min
Gradeability	46.6 %
Vibrations (Hz)	69.0 Hz

### ■ Mechanical Details

Length Baseplate	900.0 mm
Width	860.0 mm
Width Baseplate	550.0 mm
Height	1,308.0 mm

Height Cover frame	861.0 mm
Thickness Baseplate	12.0 mm
Operating weight	520.0 kg
Ground clearance	861.0 - 1,005.0 mm

### ■ Engine

Effective power	9.6 KW
Nominal Engine speed	2,800.0 1/min

### ■ Environment Data

HAV summation (average value)	2.5 m/s <sup>2</sup>
HAV summation (Standard)	EN 500-4

## Available engines

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## DPU655Hes

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Thickness Baseplate	12.0 mm
Operating weight	500.0 kg
Ground clearance	861.0 - 1,005.0 mm

### ■ Engine

Effective power	9.6 KW
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Starter type	E-starter
Engine Manufacturer	Hatz



## DPU6555Hesh

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### ■ Engine

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Standard (Operating power)	ISO 3046 IFN
Starter type	E-starter
Engine Manufacturer	Hatz



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