

# **DFP9X**Forward plates



## **TECHNICAL DATA**

**MASSES** 

Operating mass 210 lbs
Basic mass 205 lbs

**COMPACTION** 

Frequency 5580 vpm
Centrifugal force 4,271 lbs
Amplitude 0.04 in

**PROPULSION** 

Max. gradeability 33 % Max. working speed 82 fpm

**ENGINE** 

Manufacturer/ModelHonda GX160Emissions according toStage V & US EPATypeAir cooled,gasolineNumber of cylinders1Fuel consumption /h, avg.0.30 galFuel tank capacity0.68 galPower4.82 hp @ 3600 rpm

**DRIVE SYSTEM** 

Drive system Mechanical

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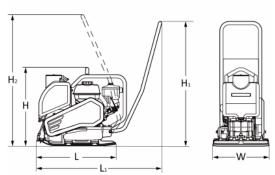


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## **DIMENSIONS**

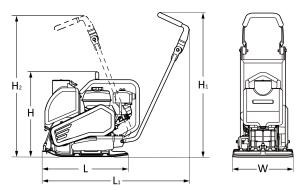
STANDARD HANDLE



### **DIMENSIONS**

H. Height	24.8 in
H1. Height, standard handle	37.2 in
H2. Height, standard handle	38.5 in
L1. Length, standard handle	38.1 in
H1. Height, comfort handle	38.9 in
H2. Height, comfort handle	38.5 in
L1. Length, comfort handle	42.1 in
L. Length	24 in
W. Basic plate width	19.6 in

#### COMFORT HANDLE



#### STANDARD FEATURES

- Foldable steering handle with vibration isolation
- Highly wear resistant base plate
- Automatic shutdown at low oil level
- All around protection for V-belt
   Protection frame for powerpack
- Recoil starter
   Carrying handles
- One point lift

#### **OPTIONAL EQUIPMENT**

- Water sprinkler system 11l (+2.5kg)
   Comfort handle
   Puncture proof transport wheels (+2kg)

- Block paving mat
- Service Kit

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