# STANLEY. 40/1250/1850

### **Stanley Forward Plates: Right Power at the Right Size**



### FEATURES:

1. Anti-vibration foldable operating handle (optional)

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- 2. Honda 4 stroke engine GX120 and GX160 available
- 3. Corrosion free water tank, standard on all models
- 4. Water sprayer, standard on all models
- 5. Easily accessible and service friendly exciter with expanded life expectancy
- 6. Low wear and tear self cleaning base plate
- 7. Transport wheels (optional)

- 3 models available all standard with water tanks and Honda engines
- SFP1240 and SFP1250: Light weight models (40 lbs lighter than the competition), 2,700 lbs. of force
- SFP1850: Heavy duty models, 4,000 lbs. of force



## SFP1240/1250/1850 FORVARD PLATE CONPACTORS



### **ORDERING AND SPECIFICATIONS**

Model Number	SFP1240	SFP1250	SFP1850
Full Model Number	SFP12401H	SFP12501H	SFP18501H
Engine	Honda GX120	Honda GX120	Honda GX160
Engine Starter	Recoil	Recoil	Recoil
Fuel Type	Gasoline	Gasoline	Gasoline
Operating Weight Ib. / (kg)	152 / (69)	159 / (72)	220 / (100)
Working Width in. / (mm)	16 / (400)	20 / (500)	20 / (500)
Frequency VPM / (Hz)	5,880 / (98)	5,880 / (98)	5,100 / (85)
Centrifugal Force lb. / (kN)	2,700 / (12)	2,700 / (12)	4,000 / (18)
Maximum Compaction Depth in. / (cm)	5 / (13)	6 / (15)	8 / (20)
Operating Speed ft./min / m/ (min)	66 / (20)	66 / (20) 66 / (20)	

Specifications and features are subject to change without notice.

#### **ACCESSORIES**

Model Number	Part Number	Description	Model Number	Part Number	Description
SFP1240/1250	75878	Transport Wheels	SFP1850	75882	Vulcolan Mat 20 in / (50 cm)
SFP1240/1250	75881	Vibration Isolation Handles	SFP1850	75884	Transport Wheels
SFP1240	75879	Vulcolan Mat 16 in. / (40 cm)	SFP1850	75883	Vibration Isolation Handles
SFP1250	75880	Vulcolan Mat 20 in. / (50 cm)			

All Stanley Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specifications and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult Stanley Hydraulic Tools.