

The SPE HCA300 Pedestrian System is a unique diesel driven, self contained design which enables it to be operated without the need for a separate air compressor. It is a high performance, heavy duty pedestrian operated machine for the treatment of oil impregnated concrete floors, general drying for road markings, and wet/damp surfaces prior to various applications. It can also be used to clean and heat road joints, and for softening prior to re-texturing.

Specifications		
Type	HCA Pedestrian System Diesel	HCA Pedestrian System Diesel
Part Number	HCA-520	HCA-300
Machine Dimensions		
Length	1480mm (58.3")	1480mm (58.3")
Width	680mm (26.8")	680mm (26.8")
Height	980mm (38.6")	980mm (38.6")
Weight	122kg (269lbs)	122kg (269lbs)
Working Width	520mm (20.5")	300mm (11.8")
Engine Output	7hp	7hp



### Applications

- Treatment of oil impregnated floors
- General drying of wet/damp surfaces prior to various applications
- General drying of road markings
- Clean and heat road/bridge joints
- Surface softening prior to re-texturing

### Features

- Unique process
- No compressor required
- Portable
- Pedestrian system
- Fail safe system