

MAGNETIC SWEEPERS (1)

Magnetic Sweepers are designed to remove nuisance and potentially dangerous tramp metal from roads, car parks and other hard surfaces. They reduce tyre punctures and enhance safety by attracting and holding nails, screws, nuts, bolts and other ferrous debris as they are moved around.

1. Push/Pull/Tow Magnetic Sweepers.

PPTS Series

A rugged wheeled permanent magnetic sweeper that can be manually pushed or pulled by hand, or towed by maintenance vehicles, tractors and forklifts.

Used for sweeping roads, parking areas, tarmac, large workshop areas or any reasonably hard and smooth surface.

Incorporates a self-leveling magnet to allow the towbar or handle to be operated at any height.

Magnet flips upside down for easier cleaning (the photos show typical tramp metal collected from a short sweep of a car park).

Adjustable floor clearance of 25mm, 50mm or 75mm.

Available in 2 widths:

48" / 1220mm (Model PPTS-48) pictured below.

72" / 1829mm (Model PPTS-72)



MAGNETIC SWEEPERS (2)

2. Heavy Duty Magnetic Road Sweepers.

HDS & XHDS Series

For forklift or truck mounting.

Used for sweeping roads, parking areas, tarmac, large workshop areas and construction sites.

HDS Series (Heavy Duty) can be used with up to 75mm ground clearance.

XHDS Series (Extra Heavy Duty) can be used with up to 100mm ground clearance.

Available in 4 sizes:

36" / 915mm

48" / 1220mm

60" / 1524mm

72" / 1829mm

Right: XHDS-72.
(Standard model,
no self-cleaning trays).



Right: XHDS-60.
(Standard model,
no self-cleaning trays).



Optional cleaning tray (as pictured **below**, closed and open) available for the XHDS series
Larger 84" & 96" versions are also available in this manual self-cleaning model

XHDS-72-SC.
(Model with Manual Self Cleaning Trays).

Right: Trays Closed.

Below: Trays Open for cleaning.

