

# WS4080TR

## HIGHLY MOBILE WHEELED CONVEYOR

The newly designed WS4080TR is McCloskey International's newest addition to the materials handling division. Designed to allow operators to stockpile/transfer material directly from existing McCloskey mobile crushing and screening plants, it offers a low cost solution to all your material handling needs.

The radial capability means the operator can produce large kidney-shaped stockpiles, maximising available space. It offers the flexibility and mobility needed to ensure that the stockpiling process is as fast and efficient as possible. It eliminates the use of a loader and the double-handling of materials, maximising on-site efficiency.

The unit can also be containerised for transport, thereby substantially reducing transport costs.



### TRANSPORT FRIENDLY

Units can be containerised, which significantly reduces transport costs.



### OVER CENTRE VALVES

Reduces set-up time.

### SPOKED TAIL PULLEYS

Supplied as standard to avoid material build up.



### GUARDING

All guarding is fully compliant with CE specifications

### RADIAL AXLE

Pivoting axle box allows for creating swept radius stockpiles.



Engine	36.5 kW (49hp)
Transport Height	3m (10')
Transport Length	16.2m (53' 4")
Transport Width	3.1m (10' 1")
Stockpile Height	9.3m (30' 5")
Weight	16,500kg (36,376lbs)
Production	450 TPH