



# ◀◀◀◀ DZ155 FLEX

## HIGH CAPACITY LONG HOPPER SCREENER

The DZ155 Flex High Capacity Screener is a tough, robust screening tool designed to cope with the heaviest of applications. The 155 Flex is available with a longer hopper and an extended tail conveyor.. This provides maximum load flexibility to customers and accommodates a larger variety of loaders and can work in a variety of sites.

No More Slow Loading! The DZ155 Flex is designed for use with larger loaders. The 16ft target is 25% larger, allowing for more material and no spillage, making this DZ155 Flex an excellent mobile solution for materials handling operations.

## FEATURES

- ◆ 5' x 16' (1.5m x 4.8) heavy duty high energy 2 bearing screenbox
- ◆ Direct feed HARDOX™ lined hopper
- ◆ Travel out fixed walkways
- ◆ Integrated hydraulic folding stockpiling conveyors
- ◆ Fast on site setup time – 10 minutes
- ◆ Screen raises at lower end for easy bottom deck access
- ◆ Service standing room inside engine compartment
- ◆ Track mobile





Flex screens are built to take on the toughest materials, screening effectively without build-up, blinding, and clogging.

The DZ155 Flex model works in tandem with other on-site equipment. With their fast set-up time and ability to move around job sites, the screeners are uniquely suited to projects where maneuverability is key.

#### SPOKED TAIL PULLEYS

Supplied as standard to avoid material build up.

#### RADIAL AXLE

Pivoting axle box allows for creating swept radius stockpiles.

#### OVER CENTRE VALVES

Reduces set-up time.

#### GUARDING

All guarding is fully compliant with CE specifications.

#### TRANSPORT FRIENDLY

Units can be containerised, which significantly reduces transport costs.

SPECIFICATIONS		DZ155 FLEX	
Engine	130 Hp (98 Kw) Diesel	Screenbox	5' x 16' (1.5m x 4.8)
Transport Height	11' 7" (3.53m)	Stockpile Height	
Transport Length	50' 2" (15.30m)	Tail Conveyor	12' 3" (3.75m)
Transport Width	9' 8" (3.54m)	Mid Product Conveyor	13' (3.96m)
Weight	79,600 lbs (36,100 kg)	Fine Product Conveyor	11' 10" (3.60m)

All information subject to change without notice. Please reconfirm any critical details. Production rates based on customer reports, actual throughput will vary depending on on-site specifics.