

Cuttings Skips Turner with Supporting Traverse Frame

The increased awareness of crane handling safety was the inspiration for the design and manufacture of the Cuttings Skips Turner for offshore cuttings skips discharge and cleaning. The Cuttings Skips Turner improves safety and reduces handling time.

Features and benefits include:

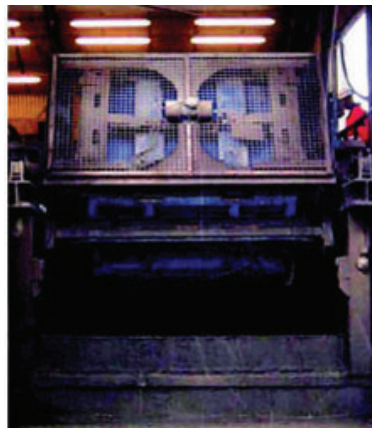
- Hydraulic clamps for secure fixation of the cuttings skips
- Motor vibrator for efficient discharge
- Turning Platform and Hydraulic Power Pack mounted on boogie drive wagon
- Remote control
- Optional attached service platform for cleaning and inspecting skips
- Fits Cuttings Skips' maximum gross weight of 10,000 kg (22,000 lbs); adaptors available upon request



Cuttings Skips Turner



Cuttings Skip positioned on turntable



Turntable rotates to full discharge position

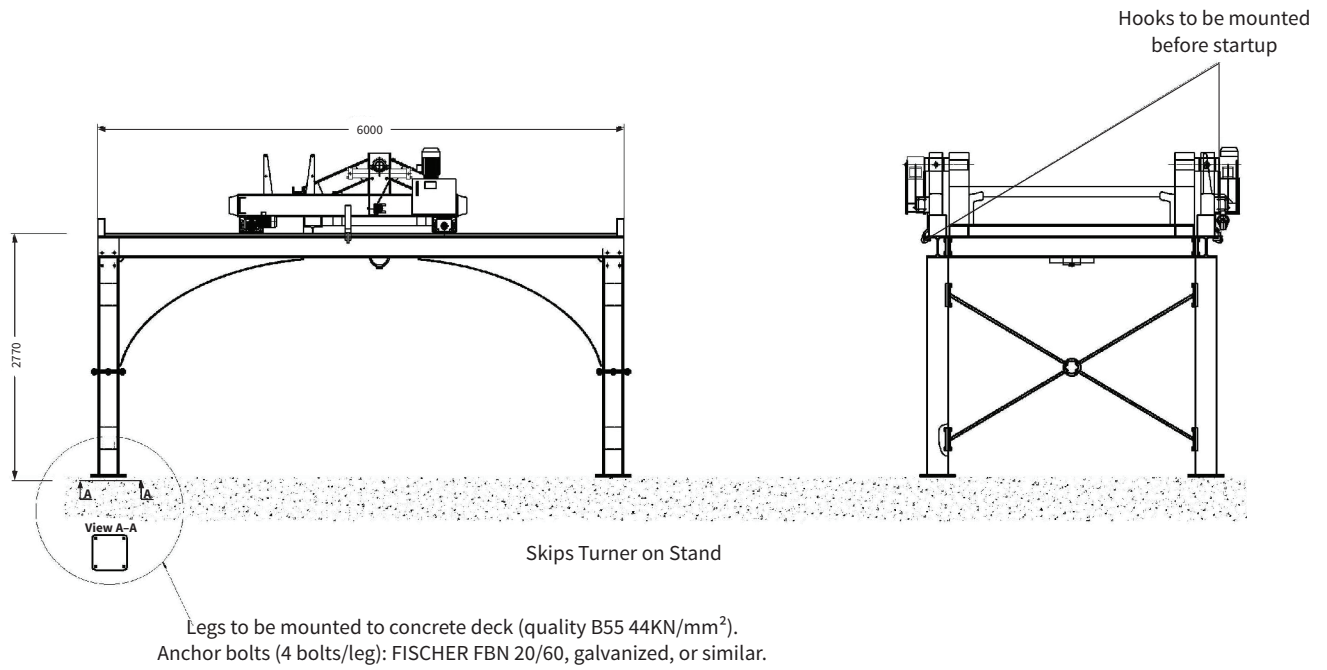


Shaking motion ensures full discharge of cuttings from skip

Specifications and Dimensions

Frame design	Fixed traverse frame with rails for boogie drive wagon
Dimensions	19.69 ft x 10.83 ft x 8.99 ft (6 m x 3.3 m x 2.74 m)
Power supply	380 V, 50 Hz, 32 Amp CEE plug (3 phases + ground)
Power demand factor	6.2 kW
EU – Machine directive	2006/42/EC
EU – Low voltage directive	2006/95/EC
Additional specifications	(available on request)

Cuttings Skips Turner with Supporting Traverse Frame



Skips Turner installed on top of "in ground" pit