## TESAB

## TS1340

## 2 DECK SCALPER / RECLAIMER

The TS1340 is perfect for contractors who don't need higher capacities but who want the same excellent screening performance.

With one of the highest stockpile heights and largest screening areas available on this class of machine, it's in a league of its own. Plus, we've made sure that it's easy for you to transport so you're not out unnecessary transport or downtime costs.

If you need an efficient, dependable and highly productive mid-range scalper / reclaimer then you'll go far to find better than the TS1340.

## FEATURES \& BENEFITS

- A large size $12^{\prime} \times 4^{\prime} 6^{\prime \prime}(3.66 m \times 1.37 m)$ Screenbox provides superior screening performance
- High quality components makes this one of the most dependable machines on the market
- Fast setup and economical to transport
- Perfect for contractors looking for flexible and highly portable mobile screening

48" (1200mm) feed conveyor nables high capacity screening.
$7.8 \mathrm{yd}^{3}\left(6 \mathrm{~m}^{3}\right)$ hopper equipped with a $48^{\prime \prime}(1200 \mathrm{~mm})$ heavy duty 4 ply belt designed for heavy duty applications.

Discharging oversize material at $11^{\prime}-4^{\prime \prime}$ ( 3.45 m ), the $48^{\prime \prime}(1200 \mathrm{~mm})$ wide 3 ply belt allows for efficient stockpiling.

High Energy $4.5^{\prime} \times 12^{\prime}(1.37 \mathrm{~m} \times$ 3.66 m ) Screenbox with 10 mm throw at 950RPM provides the most aggressive screening action in its class.

All conveyors have individual speed adjustment giving superior material flow

Discharging oversize material at 11'-4" (3.45m), the $48^{\prime \prime}$ ( 1200 mm ) wide 3 ply belt allows for efficient stockpiling.

## PERFORMANCE SPECIFICATION

| Max Feed Size* | Engine Size | Top Deck | Bottom Deck | Middle Deck |
| :---: | :---: | :---: | :---: | :---: |
| up to 450 TPH | CAT $100 \mathrm{Hp}(74 \mathrm{Kw})$ | $3.66 \mathrm{~m} \times 1.37 \mathrm{~m}\left(12^{\prime} \times 4^{\prime} 6^{\prime \prime}\right)$ | $3.66 \mathrm{~m} \times 1.37 \mathrm{~m}\left(12^{\prime} \times 4^{\prime} 6^{\prime \prime}\right)$ | - |

DIMENSION SPECIFICATION*
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| TRANSPORT DIMENSIONS |  |  | WORKING DIMENSIONS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Height | Width | Length | Width | Length | Weight (Est.) |
| $3200 \mathrm{~mm}\left(10^{\prime} 6^{\prime \prime}\right)$ | $2550 \mathrm{~mm}\left(8^{\prime} 4^{\prime \prime}\right)$ | $13,040 \mathrm{~mm}\left(42^{\prime} 9^{\prime \prime}\right)$ | $12,230 \mathrm{~mm}\left(40^{\prime} 2^{\prime \prime}\right)$ | $12,720 \mathrm{~mm}\left(41^{\prime} 9^{\prime \prime}\right)$ | $25,000 \mathrm{kgs}$ (55,115lbs) |

