

## A FABRIWELD COMPANY



## Conveyor

Belt Width X Length: $36 \mathrm{in} . \times 80 \mathrm{ft}$. ( $0.9 \times 24.4 \mathrm{~m}$ )
Discharge height at $23^{\circ}$ incline (Full Extension): $30.1 \mathrm{ft} .(9.2 \mathrm{~m}$ )
Stockpile height of dry stone (Angle of repose $=35^{\circ}$ ): Stockpile volume $\left(\mathrm{yd}^{3}\right)$ at $23^{\circ}$ conveyor incline: Belt Specification:
Belt Drive ( $\mathrm{cm}^{3}$ ):
Belt trough angle:
28.5 ft . ( 9.1 m )

1,831 (yd³)
3-ply Vulcanized $3 / 16^{\prime \prime} \times 1 / 16^{\prime \prime}$
$630\left(\mathrm{~cm}^{3}\right)$
$35^{\circ}$

## Conveyor Capacity

Max Feed Capacity: 350 (t/h)
Hopper Volume: $1.33\left(\mathrm{yd}^{3}\right)$

## Power Supply Unit

Drive concept: Diesel Hydraulic
Powerpack (Tier 4f/Stage IV) (Hp): Yanmar 47.6Hp Tier 4f Stage 5
Diesel Tank Capacity (gal): 73 gallons (275 liters)


## Dimensions and Weight

## Working Dimensions:

Width x Length: $\quad 10.8 \times 80 \mathrm{ft}$ ( $3.3 \times 24.4 \mathrm{~m}$ )
Height - Full Extension: 30.7 ft. ( 9.4 m )

## Transport Dimensions

Transport height approx.: Transport length: Transport width: Transport weight of basic plant (lbs.):
$13.7 \mathrm{ft} .(4.2 \mathrm{~m})$
63.5 ft. ( 19.4 m )
10.1 ft . (3.1m)

22,600 lbs.


