









TECHNICAL HIGHLIGHTS

- **►** Triple-deck screening unit
- Diesel-electric drive

- Classifying screen for four final products
- ➤ Max. feed size: 6"

TECHNICAL SPECIFICATIONS MS 20 D - US SPEC

Feeding unit	
Feed capacity up to approx. (US t/h)	717
Feed size max. (inch)	6"
Feed height (inch)	8' 3"
Hopper capacity (yd³)	-
Belt conveyor feeder	
Width x length (inch)	4′ 7″ x 41′
Type (optional)	variable speed
Screening unit	
Туре	triple-deck vibration screen
Width x length (inch)	6′ 9″ x 19′ 8″
Bottom deck underflow discharge conveyor (fine fractions)	
Width x length (inch)	4' x 36' 1"
Discharge height approx. (inch)	15′ 10″
Belt conveyor medium fractions	
Width x length (inch)	2′ 2″ x 9′ 10″
Bottom deck overflow discharge conveyor (medium fractions 1)	
Width x length (inch)	2' 2" x 24' 7"
Discharge height approx. (inch)	10′ 6″

Vidth x length (inch)	2′ 2″ x 24′ 7″
Discharge height approx. (inch)	10'
Belt conveyor oversize grain	
Vidth x length (inch)	2′ 2″ x 9′ 10″
op deck overflow lischarge conveyor (oversize fractions)	
Vidth x length (inch)	2' 2" x 24' 7"
Discharge height approx. (inch)	10'
Drive Control of the	
Drive concept	diesel-electric
Powerpack Scania (Tier 4f/Stage IV) (hp)	303
enerator (kVA)	175
Operating weight approx. (lbs)	125,600
Machine dismantled for transport	