



# AGGRE-SAVER WASHOUT SYSTEM

Up to 2.2 yards per minute

- Recover aggregate material from ready-mix trucks and **avoid wasteful material disposal.** ■
- Eliminate truck washdown time**, end-of-shift overtime hours and costly trips to disposal site. ■
- Unique receiving hopper allows **two ready-mix trucks** to discharge at the same time. ■
- Bolt-on, heavy-duty shoes can be adjusted for **years of additional service life.** ■

# FEATURES



**SINGLE DECK VIBRATING SCREEN**



**UNLOAD TWO READY-MIX TRUCKS AT ONCE**



**RECEIVING HOPPER**

## RECEIVING HOPPER WITH SPRAY SYSTEM

- Allows two ready-mix trucks to discharge at one time.
- Equipped spray system for fast, easy clean up.

## FINE MATERIAL SCREW

- More clearance between belly pan and screw shaft to accommodate larger size aggregate.
- Flights are protected with adjustable 1" thick rubber wear shoes.
- Adjustable weir plate keeps water at optimum operating level.
- Extended shaft and slinger protects lower bearing from water leakage.

## DRIVE SYSTEM

- Electrical 3-phase, 60Hz, 460V motor
- Shaft-mounted gear reducer
- Belt and guarding

## TANK

- Skid frame
- Lifting points
- Support legs
- Drain for easy clean out
- Flush-back nozzle enhances dewatering efficiency

# OPTIONS

- SINGLE DECK VIBRATING SCREEN MOUNTED AT FEED OR DISCHARGE POINT
- FOUR TRUCK WASHOUT HOPPER
- AUTOMATIC CONTROL SYSTEM FOR WASHOUT
- 4" WATER PUMP
- TRUCK WASHOUT SYSTEM
- CLEAN-OUT DOORS FOR BELLY PAN
- SPRAY SYSTEM
- A532 AND URETHANE WEAR SHOES
- GUARDING

# SPECIFICATIONS

AGGRE-SAVER						
Screw Size in x ft (mm x m)	Screw Diameter inch (mm)	Processing Time yrd/min (m/m)	Length ft (m)	Speed RPM	Motor Size HP (kw)	Estimated Empty Weight lbs (kg)
36" x 25' (915 x 8)	36" (915)	1.2 (1.0)	25' (8.0)	20	15 (11.0)	10,800 (4,900)
44" x 32' (1,120 x 10)	44" (1,120)	2.2 (2.0)	32' (10.0)	17	20 (15.0)	16,800 (7,620)