

RP-170 STANDARD FEATURES:				
Two (2) Comfort Drive Operators Stations with Common Control Operation Consoles and Tilt Steering Wheel				
Display at each operators station for engine diagnostics, paver diagnostics as well as speed and flow gate position				
Lighted Dual Screed Common Control "Pod" Stations for Head of Material and Screed Control				
Locakable Vandal Covers for Operator and Screed Common Control "Pods"				
Operators stations slide out past edge of machine for increased visibility				
1/2" (12.5 mm) Thick Continuous Side Sheet Frame Construction				
4" (50 mm) Thick Front Cross Frame Member				
Hydraulically Driven Fan				
Oscillating Push Rollers				
Direct Hydraulic Planetary Drive				
11 Ton (11.2 MT) Capacity/202 ft3 (5.7 m3) Self Dumping Hopper				
Electric Flow Gates				
Independently Driven Variable Speed Feeder Conveyors with 3/8" (9.5 mm) Thick 400 BHN Liners				
Hydraulically Raise, Lower and Tilting Auger Assembly				
16:00 x 24" (610 mm) Hydroflated High Flotation Sand Rib Drive Tires				
Dual 12" (304 mm) x 22" (559 mm) Front Bogies				
Steering Assist Provides Inside Turning Radius of 30" (.8 m)				
24 Volt Starting System with Master Disconnect Switch				
Clearview FXS Fume Extraction System				
Amber Warning Beacon, Back Up Alarm and Fire Extinguisher				
One (1) Operators Umbrella				
Remote Central Point Tractor Lubrication				
Retractable Wash-down System with 30' (9.1 m) Hose Length				
105 Gallon (397 L) Fuel Tank Capacity				
Conveyor By-Pass Permits Independent Operation of Feeders				
Electrical wiring and hydraulic hoses for connection to screed				
RP-170e				
Cummins QSB6.7 Tier 4 Final @ 174 hp				