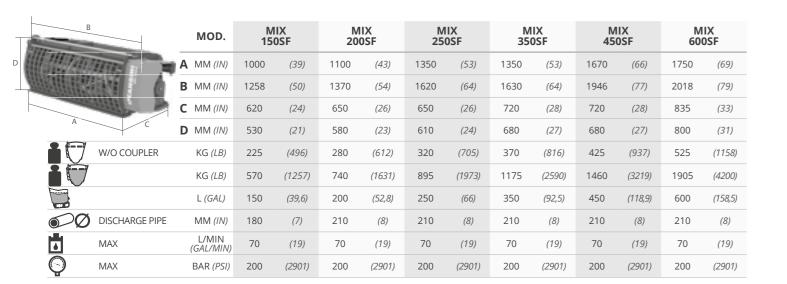
MIX-SF MIXING BUCKET SAFE DISCHARGE FOR EXCAVATOR





GEARBOX TRANSMISSION DELIVERS HIGH PERFORMANCE AND IS ALMOST MAINTENANCE-FREE HIGH PERFORMANCES AND DOES NOT REQUIRE CONTINUOUS MAINTENANCE INTERVENTIONS. THE USE OF DUAL CROSS RELIEF AND FLOW DIVIDER VALVES GRANTS EFFECTIVENESS AND RELIABILITY EVEN IN THE MOST DIFFICULT WORK CONDITIONS.





STANDARD TECHNICAL FEATURES

- SAFE LOCKING/DISCHARGE (PATENTED)
 - THE OPERATOR LOCKS THE DISCHARGE PIPE FROM THE BUCKET'S SIDE IN THE SAFEST WORK CONDITION.
- 2 CONTROL ROD FOR THE DISCHARGE PIPE

 IT ENABLES THE PIPE'S DISPLACEMENT FOR THE SIDE POURING.
- 3 FIXING SYSTEM FOR THE DISCHARGE PIPE
- IT ALLOWS TO FIX THE PIPE IN ITS POSITION OF SIDE DISCHARGE.
- WHEN THE GRID IS OPENED AN AUTOMATIC SYSTEM STOPS THE AUGER'S ROTATING MOVEMENT.

5 AUGER REMOVAL

THE BUCKET'S BODY HAS BEEN DESIGNED IN A SUCH WAY THAT THE ENTIRE AUGER CAN BE REMOVED THUS MAKING THE MAINTENANCE OPERATION EASIER.

6 GEARMOTOR

IT GUARANTEES HIGH PERFORMANCES TO THE ENTIRE SYSTEM.

7 ELECTRIC KIT

IT ALLOWS THE CONTROL BOTH OF THE MIXING AND THE DISCHARGE OPERATIONS FROM THE CAB.

OPTIONAL

8 FLOWRATE REDUCERS

ADVISED FOR MACHINES WITH OILFLOW HIGHER THAN 70 L/MIN.