











TECHNICAL SPECIFICATIONS

ENGINE			
Type:	M&M 805DI Turbocharged Four Cylinder, Four Stroke, Water Cooled Diesel Engine		
POWER:	72 HP @ 2300 rpm		
GROUND DRIVE			
Fully Hydrostatic Speed Range	0-9 Km/hr		
CUTTING MECHANISM			
Cutter Bar Working Width	2.10 meter (7feet)		
THRESHING MECHANISM			
Rotor Threshing & Separating Drum Dia	480mm		
CLEANING MECHANISM			
Type	Forced air cleaning fan		
Sieve cleaning area	1.25 Sq.m		
FUEL CONSUMPTION	7 ~ 8 ltr/hr*		

Sal	ient	Features	- Pro	Combine	7060	(TAF)

- Rugged, reliable & More Powerful & fuel-efficient Mahindra 805DI Engine (72 HP @ 2300 rpm)
- Sturdy & low ratio reduction gear box along with low speed/high torque hydraulic motor-less wear tear-longer life
- Threshing TAF Type, Grain Loss is minimal.
- · No Grain Breakage.

TRACK ASSY			
No. Off Grousers (each side)	60 (Bridgestone)		
Width Of Track	450mm		
Length Of Track On Ground	1730mm		
MAIN DIMENSIONS			
Overall Width	2620mm		
Overall Length	5740mm		
Overall Height	2940mm		
CAPACITIES			
Grain Tank	1.212 Cu meter (750 Kg)		
Fuel Tank	110 Ltr.		
WEIGHT			
Grain Tank Empty	4870Kgs.		
Grain Tank Full	5700 Kgs.		

- Additional Ladder provide at Grain tank & rear of Machine for ease of Serviceability.
- · Mobile charger provided.
- Overhead guard provided to prevent Electrocution from low lying electric cables in the field.
- · Footrest provided above discharge tube
- · New paddy special cutter bar for efficient cutting of sleeping crop
- · Additional pentagon wheel provided in Reel drive for extra strength

Works: Swaraj Division,

Village Chappercheri, P.O. Landran,

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