

ENGINE

■ Type	Ashok Leyland Model
	ALU-400
Power	: 105 HP at 2200 RPM
Air Cleaner	Combination of Dry (Paper Element) & Oil Bath

STARTING

Motor	Lucas TVS 24V
Alternator	■ Lucas

COOLING

Radiator	950x750 (M.M.)
Bar Radiator Capacity	20.2

ASSEMBLING SYSTEM

Threshing Drum Width	1258 M.M.
Outside dia (M.M.)	600

STRAW WALKERS

Number	6
Type	Closed rack type serrated size edges with 5 steps on each straw walker

Length	3850 M.M.
Width	206 M.M.

CLEANING SIEVES

No. of Sieves	2
Types	Open Lip Frog Mouth
- Overall Size of Sieves	
	Front Rear
Length M.M.	1395 630
Width M.M.	1215 1215

Bottom Sieve	
Length	: 1395 MM ,
Width	: 1215 MM

CAPACITY

Grain Tank	1800 Kg. Wheat
Hydraulic Tank	: 16 ltr
Fuel Tank	350 ltr.

TYRES

Front	: (18.4/15-30) 14 PR
Rear	: _____ (q-oo-16;

TRACK

Track Width (Front)	: 2460 MM
Track Width (Rear)	: 1850 MM
Wheel Base	: 3680 MM

RANGE OF SPEED

Minimum	: 522
Maximum	/ : 988

CUTTING BAR

Working width with shoes	: 4400 MM
Effective cutter bar width	: 4280 MM
No. & spacing of knife guards	58 (29 pairs)
No. of types of knife blades	: 56 serrated

DIMENSIONS

		Working	Transport
Length MM		7180	12520
Width MM		5900	2910
Height MM		3850	3850

As our policy is that of continuous development, Specifications may change without prior notice.

