

POWERTRAC

**EFFICIENT.
EFFECTIVE. ECONOMIC**



AN **ESCORTS** PRODUCT

— ABOUT US —

Escorts Limited is one of the biggest engineering conglomerates in India. Operating in growth sectors of manufacturing tractors, construction machinery, railway parts and diesel gensets. Escorts Agri Machinery, the tractor manufacturing division, is a leading tractor player in India and has footsteps in 62 countries across the globe including Africa, USA, Europe, West Asia and South East Asia. Escorts has, from time to time, collaborated with technology leaders from around the world like Ford, Carraro, Class, MITA, BOSCH, Kubota, etc. with a vision to give

India's best to the world and in turn bring the world's best to India. We understand that a great challenge for farmers is to provide food and goods for the people, whilst maintaining profits. With this in mind, we are proving for real that we can deliver MORE for LESS. More yield at less cost, more efficiency in less time, more technology with less complication. That's the legacy of Powertrac, provide the customer with everything he wants in a tractor. That's what differentiates us from other brands. We are not just another option. We are the best tractor option.



ALT 4000/3500

THE FIRST & ONLY CHOICE
FOR HAULAGE



PARAMETERS	ALT 3500 2WD	ALT 4000 2WD
ENGINE HP Category	37	41
No of Cylinders	3	3
Swept Volume (cc)	2150	2340
PTO speed- Std.	540	540
TRANSMISSION	Constant Mesh	Constant Mesh
No. of Gears	8F+2R	8F+2R
Rear Axle Reduction Type	Hub Reduction	Hub Reduction
CLUTCH	Single Clutch	Single Clutch
3 point linkage (Geometry) Category I / II	Cat I / II	Cat I / II
Type & Lift Capacity (Kg)	1500 kg (horizontal position)	1500 kg (horizontal position)
BRAKES	Oil Immersed Brakes	Oil Immersed Brakes
Steering	Mechanical	Mechanical
Front Tyre	6 x 16	6 x 16
Rear Tyre	13.6 x 28	13.6 x 28

POWERTRAC 425N

LOADED WITH
FEATURES



PARAMETERS

POWERTRAC 425N 2WD

ENGINE HP Category	25
No of Cylinders	2
Swept Volume (cc)	1559
PTO speed- Std.	540
TRANSMISSION	Constant Mesh
No. of Gears	8F+2R
Rear Axle Reduction Type	Hub Reduction
CLUTCH	Single Clutch
3 point linkage (Geometry) Category I / II	Cat I
Type & Lift Capacity (Kg)	1300 kg at horizontal position
BRAKES	Oil Immersed Brakes
Steering	Mechanical
Front Tyre	5 x 15
Rear Tyre	11.2 x 28

EURO 41

COMPANION FOR
GROWTH
AND PROSPERITY



PARAMETERS

EURO 41 2WD

ENGINE HP Category	41
No of Cylinders	3
Swept Volume (cc)	2340
PTO speed- Std.	540
TRANSMISSION	Constant Mesh
No. of Gears	8F+2R
Rear Axle Reduction Type	Straight Axle - Bull Reduction
CLUTCH	Single Clutch
3 point linkage (Geometry) Category I / II	Cat I / II
Type & Lift Capacity (Kg)	1500 kg at horizontal position
BRAKES	Oil Immersed Brakes
Steering	Mechanical
Front Tyre	6 x 16
Rear Tyre	13.6 x 28

EURO 50**DESIGNED FOR
EVERY NEED**

PARAMETERS	EURO 50 2WD
ENGINE HP Category	50
No of Cylinders	3
Swept Volume (cc)	2760
PTO speed- Std.	540
TRANSMISSION	Constant Mesh
No. of Gears	8F+2R
Rear Axle Reduction Type	Bull Reduction
CLUTCH	Single Clutch/ Dual Clutch
3 point linkage (Geometry) Category I / II	Cat I with Cat II Balls
Type & Lift Capacity (Kg)	1500 Kg
BRAKES	Oil Immersed Brakes
Steering	Mechanical/Power Steering
Front Tyre	6.5 x 18
Rear Tyre	14.9 x 28

EURO 45 CROSS 4X4

**ALL PURPOSE
TRACTOR**



PARAMETERS	EURO CROSS 4WD
ENGINE HP Category	47
No of Cylinders	3
Swept Volume (cc)	2760
PTO speed- Std.	540/540E (Independent type)
TRANSMISSION	Partially Synchromesh
No. of Gears	8F+8R
Rear Axle Reduction Type	Epicyclic
CLUTCH	Double Clutch
3 point linkage (Geometry) Category I / II	Cat I/II
Lift Capacity (Kg)	1500 Kg
BRAKES	Oil Immersed Brakes
Steering	Power Steering
Front Tyre	8X18
Rear Tyre	13.6X28

EURO 60**POWER
THAT ROARS****60
HP****PARAMETERS****EURO 60 2WD/4WD**

ENGINE HP Category	60
No of Cylinders	4
Swept Volume (cc)	3680
PTO speed- Std.	540 Multi speed and Reverse PTO (Independent type)
TRANSMISSION	Constant Mesh
No. of Gears	8F+2R
Rear Axle Reduction Type	Epicyclic
CLUTCH	Double Clutch
3 point linkage (Geometry) Category I / II	Cat I with Cat II Balls
Type & Lift Capacity (Kg)	1800 Kg
BRAKES	Oil Immersed Brakes
Steering	Power Steering
Front Tyre	7.50x16/9.50*24
Rear Tyre	16.9X28

EURO 75**4X4****EXTRAORDINARY
PERFORMANCE****PARAMETERS****EURO 75 2WD/4WD**

ENGINE HP Category	75
No of Cylinders	4
Swept Volume (cc)	2860
PTO speed- Std.	540 Multi speed and Reverse PTO (Independent type)
TRANSMISSION	Constant Mesh
No. of Gears	8F+2R
Rear Axle Reduction Type	Epicyclic
CLUTCH	Double Clutch
3 point linkage (Geometry) Category I / II	Cat I/II
Type & Lift Capacity (Kg)	1800 Kg
BRAKES	Oil Immersed Brakes
Steering	Power Steering
Front Tyre	7.50x16/11.2*24
Rear Tyre	16.9X30

EURO 90**4X4****FUELLED BY PERFORMANCE
DRIVEN BY TECHNOLOGY****PARAMETERS****EURO 90 4WD**

ENGINE HP Category	90
No of Cylinders	4
Swept Volume (cc)	3680
PTO speed- Std.	540/540E, Ground PTO
TRANSMISSION	Synchromesh
No. of Gears	12F+12R
ear Axle Reduction Type	Epicyclic
CLUTCH	Double Clutch
3 point linkage (Geometry) Category I / II	Cat 2
Type & Lift Capacity (Kg)	2500 Kg
BRAKES	Oil Immersed Brakes
Steering	Power Steering
Front Tyre	12.4X24
Rear Tyre	18.4X30

*Terms & conditions apply