



STANDARD



Standard Corporation India Limited

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For more details
SCAN QR





About Us

STANDARD CORPORATION INDIA LIMITED based in Barnala, Punjab (INDIA). Since inception in 1975 the company started manufacturing of Harvesters and the sibling company subsequently started manufacturing of Standard Tractors and was registered in 1990. Standard Tractors was initially started under collaboration between the company and ZETOR (Czech manufacturer based in Brno Líšeň). Self-propelled combine manufacturing was started in 1982 followed by Hydraulic Mobile Cranes in 2005. STANDARD Paddy Straw Chopper Cum Spreader was registered in 2016. During last many years we have made enormous progress by growing from small production company to one of the leading manufacturer of Harvesters i.e. (Self-propelled, Tractor Driven) Tractors (35HP-75HP), Hydraulic Mobile Crane (9T-20T) and Straw Chopper with wide range of models and other agricultural implements. It is our responsibility to provide our customers with outstanding products and support, meeting their expectations.

Extensive and diverse production capabilities allow us to service customer needs to guarantee quick response and delivery. We believe our first responsibility is to the customer and the quality products and quality service is the only thing company truly has to offer for complete customer satisfaction. We are dedicated towards the customers to get 100% satisfaction. The relation between the company and its customers/suppliers are mutually cordial and co-operative. Our company effectively adopts the changing environment, meeting the highest quality standards, through trained professionals. The company's total commitment to quality guarantees excellent products and total customer satisfaction. We strive continuously to upgrade and maintain high standards of quality keeping in pace with international standards and technology.

MISSION

Our mission is to provide innovative, practical and top quality products and services that effectively and efficiently serve market needs worldwide. We value our customers.

OUR TEAM

We possess a well-experienced management team and technical staff having vast experience in their respective fields with utmost dedication. With their skills and confidence along with a cooperation of its valued customers and suppliers is gaining popularity in domestic market.

TECHNOLOGY

We are equipped with latest state of art technology and machines to manufacture quality products in accordance with customers demand and satisfaction. Strict quality control checks are enforced for stage wise inspection of all products during the process of manufacturing.

QUALITY POLICY

To create such a work environment that adheres to quality management systems based on ISO 9001:2016 QMS. Company is also committed to provide resources in terms of training and information to continuously improve effectiveness of quality management system.

COMPANY OBJECTIVE

Development: To enrich its design capabilities and to improve catalyst manufacturing to fulfill the requirements of customers.

Organizational environment: To develop and maintain an organizational environment for initiative, innovation and productivity and also to ensure a fair deal to the employees with human approach.

Diversification: Diversifying business with addition of other products.



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Our Products

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35 H.P. - 75 H.P.

9 Ton - 20 Ton



C-514
Self Propelled Harvester



TSC-513
Tractor Driven Harvester



Standard TSC-513

Technical Specification Model TSC-513 (13'/14')

Reel Assembly

Type Tyne Pick Up Reel
Dia (mm)882
Width (mm)3810

Cutter Bar

Width (mm)3950
Height (mm)35-1140

Threshing Drum

	Wheat	Paddy
Width (mm)12721275
R.P.M780790

Concave

	Wheat	Paddy
Width (mm)12851285

Strawalker

Nos05
Length (mm)3780
Width (mm)235

Cleaning Sieves

TypeAdjustable open lip
Length (mm)1215
Width1210

Blower

No Blower of Blades04
Dia. (mm)480
Width (mm)1152

Capacity

Gear Box Oil (Ltrs)3.5
Grain Tank (Cu./m)1.45

Overall Dimension

Length7590
Width4343
Height3680



Standard C-514

Technical Specification Model C-514 (14')

Reel Assembly

Type Tyne Pick Up Reel
Dia (mm)990
Width (mm)4085

Cutter Bar

Width (mm)4280
Height (mm)100-1000

Threshing Drum **Wheat** **Paddy**

Width (mm)12901380
R.P.M320-1350320-1550

Concave **Wheat** **Paddy**

Width (mm)12901380
AdjustmentsMechanical	

Strawalker

Nos05
Length (mm)4155
Width (mm)232

Tyres

Front18.4 x 30
Rear9.00 x 16

Cleaning Sieves

TypeDouble Shieves - Adjustable open lip
Length (mm)1695
Width1220

Blower

No Blower of Blades05
Dia. (mm)600
Width (mm)1170

Capacity

Diesel Tank (Ltrs)300
Gear Box Oil (Ltrs)5.2
Grain Tank (Cu./m)2.4

Overall Dimension

Length9000
Width4395
Height3905
Wheel Track(mm)2430
Wheel Base(mm)3530



Standard C-412 and C-412(4x4)

Technical Specification Model C-412 (12')

Reel Assembly

Type.....	Tyne Pick Up Reel
Dia (mm)	990
Width (mm)	3485

Cutter Bar

Width (mm)	3710
Height (mm)	100-1000

Threshing Drum **Wheat** **Paddy**

Width (mm)	1021.....	1015
R.P.M	670-865.....	670-865

Concave **Wheat** **Paddy**

Width (mm)	1021	1015
Adjustments	Mechanical	

Strawalker

Nos	05
Length (mm)	3730
Width (mm)	232

Tyres

Front	18.4 x 30
Rear	9.00 x 16

SteeringHydraulic Wheel Operated

Cleaning Sieves

Type	Double Shieves - Adjustable open lip
Length (mm)	957
Width	635

Blower

No Blower of Blades	04
Dia. (mm)	590
Width (mm)	905

Capacity

Diesel Tank (Ltrs)	300
Gear Box Oil (Ltrs)	300
Grain Tank (Cu./m)	1.37

Overall Dimension

Length	8280
Width	4020
Height	3582
Wheel Track(mm)	2260
Wheel Base(mm)	3215



Standard DI-460

Models & Technical Specification

Model No.	DI-335
Power	35 H.P./ 3 Cylinder
Brake	Multi-Disc Mech. Dry Type (Oil Immersed)
Clutch	Single
Transmission Type	Combination of Constant & Sliding Mesh

Model No.	DI-345
Power	45 H.P./ 3 Cylinder
Brake	Oil Immersed
Clutch	Single
Transmission Type	Constant Mesh With Double Reverse

Model No.	DI-345 Orchard King
Power	45 H.P./ 3 Cylinder
Brake	Oil Immersed
Clutch	Single
Transmission Type	Constant Mesh With Double Reverse

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Standard DI-460 (4x4)

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Models & Technical Specification

Model No.	DI-450
Power	50 H.P/ 4 Cylinder
Brake	Multi-Disc Mech. Dry Type (Oil Immersed)
Clutch	Dual Clutch
Transmission Type	Combination of Constant & Sliding Mesh

Model No.	DI-460
Power	58 H.P/ 4 Cylinder
Brake	Multi-Disc Mech. Dry Type (Oil Immersed)
Clutch	Dual Clutch
Transmission Type	Combination of Constant & Sliding Mesh

Model No.	DI-475
Power	71 H.P/ 4 Cylinder
Brake	Multi-Disc Mech. Dry Type (Oil Immersed)
Clutch	Dual Clutch
Transmission Type	Six Speed. Collar Shift with 4x4 Wheel Drive



Specification HMC-11000

Lifting Capacity	11 Ton
Engine	SE-450 Standard , 4 Cylinder, Direct Injection, Water Cooled Diesel Engine
Rated Power	50 HP @ 2200 RPM
Max Speed	28 KMPH
Max. Boom Height	34' with single extension

Specification HMC-15000

Lifting Capacity	15 Ton
Engine	SE-460 Standard, 4 Cylinder, Direct Injection, Water Cooled Diesel Engine
Rated Power	60 HP @ 2200 RPM
Max Speed	28 KMPH
Max. Boom Height	42' with single extension

Specification HMC-20000

Lifting Capacity	20 Ton
Engine	SE-475 Standard, 4 Cylinder, Direct Injection, Water Cooled Diesel Engine
Rated Power	70 HP @ 2200 RPM
Max Speed	28 KMPH
Max. Boom Height	57'-6 with single extension



THE RIGHT LIFTING SOLUTION FOR YOUR PROCESSES

Standard HMC-15000
Hydraulic Mobile Crane



Available from 9 Ton to 20 Ton

Standard NGC-20000

Next Generation Crane



Specification

NGC-20000

Lifting Capacity	20 Ton
Engine	SE-460 Standard, 4 Cylinder, Direct Injection, Water Cooled Diesel Engine
Rated Power	60 HP @ 2200 RPM
Max Speed	28 KMPH
Max. Boom Height	65' with double extension
Transmission	Sliding Mesh, Spur Teeth (10 Forward 2 Back)
Telescoping Boom	2-3-4 Part Heavy Duty Booms With 2 Hydraulic Operated Extensions
Tyres	Front 10.00X20-16PR (STD.) (4 NOS.) Rear 14.00X25 (2 NOS.)



Improvement in the products is a continuous process. Hence the information given here is subject to change without prior notice. Accessories shown are not part of standard equipment. Please contact for more detailed information.