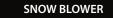
ATTACHMENTS & ACCESSORIES





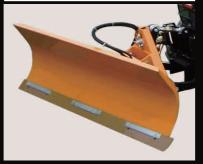




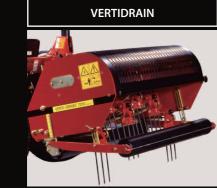




SNOW BLADE



LIFT TRIANGLE



SPREADER



TYRES









Specifications *						
Tractor model		ST318	ST321	ST324	ST330	ST333
Drive		4WD				
Transmission type		MECH/ HST				
Engine						
Model		S753	\$753 \$773 \$773L N843		43	
Туре		Watercooled, 3-cylinder Shibaura			Diesel	
Gross horsepower (SA	AE hp (kW))/ (DIN hp (kW))	21,6 (15,8) / 18,5 (13,8)	24,2 (18,1)/ 21 (15,7)	27,9 (20,5) / 24 (17,9)	34,5 (25,8) / 30 (22,4)	37,9 (28,3) / 33 (24,6)
Displacement (cc)		954			96	
Rated speed (rpm)		2600			2800	
Battery (V-A)		12 - 36			12 - 55	
Alternator (A)		40				
Fuel tank capacity (I)		20			29	9,5
РТО						
Туре	MECH/ HST			One way clutch/ Live		
Rear PTO power	MECH (hp/ (kW))	15 (11,2)	17 (12,7)	19 (14,1)	23,7 (17,7)	26 (19,4)
	HST (hp/ (kW))	14 (10,4)	16 (11,9)	18 (13,4)	23,1 (17,2)	25,5 (19)
Rear PTO rated speed	MECH (rpm)		588			16
	HST (rpm)	561		605		
Mid PTO rated speed	MECH (rpm)	2139		2358		
	HST (rpm)	2040		2314		
Hydraulic						
Lift control type: position		Standard				
Max. lifting capacity (kg)		700 1400			00	
3-point hitch				Category 1		
Traveling System						
Steering		Power steering				
Brake		Wet disk				
Clutch		Dry, Single				
Standard tyres	r .	< 12			6.14	
Agricultural	Front	6x12	6x12		6x14 9,5x24	
Turf	Rear Front	9,5x16 20x8,00-10	9,5x16 20x8,00-10		9,5724 25x8,50-14	
	Rear	20x8,00-10 29x12,00-15	20x8,00-10 29x12,00-15		13,6x16	
Ground Speed at engine						00.00
MECH (9x3)	Front (km/h)	1,1 - 15			1,3 - 21,4	
	Rear (km/h)		2 - 12,5		1,8 - 14,9	
HST (high & low)	Front (km/h)		0 - 14,9			25,5
	Rear (km/h)		0 - 9,9		0 - 17,8	
Dimensions (AG. tyres & ROPS)					, in the second s	
Overall length	(mm)	2728 2728		2825		
Overall width (mm)			1042 1138		1345	
Overall height	(mm)	2262	2262 2287		2490	
Wheelbase (mm)		1405	1405 1405		1600	
Ground clearance (mm)		245		70	285	
Tread	Front (mm)	822	22 848		1100	
	Rear (mm)	851		97	1070	
Weight	(MECH/HST) (kg)	742/754	° 744/ 756	750/ 762		/ 1090
					* Specification	s and design subject to change
Important informa	the operating and saf	roduct may cause serious or fatal ety instructions in your owner's ma	anual before using such produ	icts.	without notion	

Dealer:

SHIP SHIP RĄ SHIBAURA EUROPE BV Begonialaan 7 NL - 6851 TE Huissen Tel. (0031) 026 326 9999 Fax (0031) 026 326 9990 E-mail: info@shibaura.com www.shibaura.com

COMPACT TRACTOR

ST318 • ST321 • ST324 ST330 • ST333

SHIBAURA

Robust Red DNA

No matter what your work, we've got you covered. Shibaura offer new model line-up of prestigious ST-series.



GREAT FEATURE TO HELP YOU GET YOUR WORK DONE

- Safety lock feature ensuring you to get the engine started only with the PTO & SPEED lever in neutral.

- Adjustable seat position (Fore-and-after, height, suspension tension).
- Ergonomically designed operator controls.
- Four wheel drive lever to engage/ disengage 4WD.
- Hand throttle lever to adjust engine rpm.
- Wet disk brakes.
- Cruise control (for HST only.
- 9 forward and 3 reverse gear transmission to allow you select the perfect speed for productivity (gear-drive model only).
- Full functional instrument panel.

SHIBAURA GIVES YOU MAXIMUM VERSATILITY

- Mid PTO for Mid-mounted implement (ST318, ST321, ST324 only).
- 1.50 m side discharge rotary mower (option).
- Category 1 3-point hitch.
- Double acting remove valve.
- Two-spool control valve for front-mounted implement (option).
- Electric socket for trailer.

SHIBAURA COMPACT DIESEL ENGINE; THE ONE YOU CAN TRUST

Low-emission diesel engine

The Shibaura diesel engines mounted on the ST-series tractor are environmentally friendly. It meets the US EPA Interim Tier-4 which is recognized as one of the toughest emission criteria in the world at present. Besides, the

engine design takes the EU-DGXI stage 3A emission regulation into account. In order to satisfy upcoming emission control regulations, Shibaura will design its diesel engine to achieve better combustion efficiency, emission and less fuel consumption.

Low noise and low vibratio

The Shibaura diesel engines realizes low noise and low vibration in the whole engine revolution range. The engine has proper rigidity of the cylinder block and gear case cover, which helps reducting its mechanical and combustion noise.

Compact and light-weight

Applying Finite Element Method (FEM) for structural analysis, Shibaura designs its diesel engine to be compact and light-weight on the basis of the appropriate balance of rigidity, strength and weight.

Easy maintenan

The Shibaura diesel engines are ideal when it comes to easy maintenance. On one side of the engine, you can check the oil level, replace the oil filter and complete some other necessary maintenance.



ST318- Agricultural tires, wide turf tires and turf tires.
21,6 hp/ 15,8 kW, MECH/ HST

ST321

ST324

- Agricultural tires, wide turf tires and turf tires.
 24,2 hp/ 18,1 kW, MECH/ HST
- Agricultural tires, wide turf tires and turf tires. 27,9 hp/ 20,5 kW, MECH/ HST

Agricultural tires, wide turf tires and turf tires. 34,5 hp/ 25,8 kW, MECH/ HST

· Agricultural tires, wide turf tires and turf tires. 37,9 hp/ 28,3 kW, MECH/ HST