



## HUSQVARNA P 525DX

High-capacity diesel-powered front mower offering unbeatable manoeuvrability and productivity in complex and narrow environments as well as in larger-sized areas. The commercial graded transmission gives uncompromised traction and slope stability. The machine's compact size and high transport speed makes it suitable both for stationary and mobile application for municipalities, contractors, housing agencies etc. Thanks to the front-mounted cutting deck the operator has perfect overview of the working area. This means optimised trimming ability as well as accessibility under benches, bushes etc. Long-life components for solid durability and less downtime. Attachments such as utility bucket, broom, folding plough and cabin give increased productivity all-year round. Husqvarna P 525DX is delivered deckless and can be fitted with 132 and 155 cm Combi cutting decks.



### Mowing accessibility

The low profile front-mounted cutting deck gives unbeatable accessibility in under fences, bushes, park benches etc.



### Trimming ability

The front-mounted cutting deck gives excellent overview of the working area, enabling precise, close-up trimming.

### Articulated steering

The unique articulated steering system allows the rear pair of wheels to swing in underneath the machine. The result is superior manoeuvrability with a minimum turning radius at full lock.



### Compact design

The compact size together with the unique articulated steering makes it easy to manoeuvre the machine in narrow spaces and tricky areas.



## FEATURES

- Min. clearance circle by articulated steering
- Front-mounted cutting deck for precise trimming
- Unbeatable mowing accessibility
- Compact design for easy operation in narrow spaces
- Commercial graded transmission
- Excellent hillside driving performance
- Accessories for versatile year/round usage
- Optional cabin
- All-Wheel Drive secure traction on all areas
- Shaft PTO for maximum efficiency
- Easy tool exchange by unique quick coupling
- 3-cylinder Kubota diesel engine with full pressure lubrication.
- Ergonomic operator's interface
- Hydraulic power steering for increased comfort
- Easy-access controls for user comfort
- Tilting hood makes maintenance quick and easy
- Greasable mandrels for easy maintenance
- Off-set cutting deck for easy close-up trimming
- Service position for easy deck maintenance.
- Heavy-duty, durable steel ladder frame
- Durable cast iron rear wagon
- Heavy-duty deck design
- Equally sized wheels for a comfortable ride
- Designed to deliver a cutting result in top-class, offering two cutting methods in one deck: mulching or rear discharge (mulch plug removed).

Technical Specifications	
<b>BATTERY</b>	
Battery capacity	62 Ah
Battery manufacturer	Exide
Battery type	Lead-Acid
Battery voltage	12 V
Quantity of batteries/battery pack	1 pcs
<b>CAPACITY</b>	
Net power at preset rpm	3000 rpm
Net power at preset rpm Energy	17.8 kW
Power output	17.8 kW
Speed forward max	19 km/h
Speed reverse max	15 km/h
<b>DIMENSIONS</b>	
Article gross weight	757000 g
Article net weight	677000 g
Base machine, height	133 cm
Base machine, height (ROPS down)	133 cm
Base machine, height (ROPS up)	203.3 cm
Base machine, length	207.8 cm
Base machine, width	115.3 cm
Gross weight towed	350 kg
Ground clearance	140 mm
Seat back height	High
Tyre manufacturer	Kenda
Weight	677 kg
Weight (excl. cutting equipment)	684 kg
Wheelbase	106 cm
<b>ENGINE</b>	
Cylinder displacement	1123 cm <sup>3</sup>
Cylinders	3
Engine cooling	Liquid
Engine name	D1105
Motor/engine manufacturer	Kubota
Motor/engine model	Diesel horizontal axle
Transmission type	Hydrostatic AWD
<b>EQUIPMENT</b>	
12V outlet	Yes
Air filter type	Heavy-Duty Canister Style
All-Wheel Drive (AWD)	Yes
Blade engagement	Electric clutch
Cargo holder	No
Cup holder	No
Drive method	Pedal-operated
Drive system	All-wheel drive
Foldable seat	Yes
Frame construction type	Ladder frame
Headlights	Yes
Hour meter type	Digital
Hydraulic equipment lift	Yes
Optional cutting decks	Combi 132, Combi 155
Parking brake, type	Disc
Pivoting rear axle	Yes
Power steering	Yes

<b>Technical Specifications</b>	
Seat suspension	Yes
Seat type	Full suspension, arm rests
Service position	Yes
Wheelbase	106 cm
<b>LUBRICANTS</b>	
Fuel consumption	270 g/kWh
Fuel tank location	Side (Single)
Oil cooler	Yes
Oil filter	Yes
Oil type	SAE10W40
Power/fuel type	Diesel
Engine cooling	Liquid
<b>MATERIALS</b>	
Master pack: Paper + Cardboard	0 g
Metal total	0 g
Paper + Cardboard total	0 g
PE total	0 g
PET total	0 g
Plastic foil	0 g
Plastic rigid	0 g
Plastic total	0 g
PS/EPS/HIPS total	0 g
Seat material	Vinyl
<b>PACKAGING</b>	
Packaging height	1472 mm
Packaging length	2242 mm
Packaging width	1248 mm
Packaging volume	4118,7 dm <sup>3</sup>
Quantity in Master pack	1
<b>EMISSION DATA EU</b>	
Exhaust emissions (CO2 EU V)	1018 g/kWh