PUMA®

185, 200, 220 MULTICONTROLLER 185, 200, 220, 240 CVTDRIVE SPECIFICATIONS

CARDIN SA



ASENT 240

POWER, PERFORMANCE AND PRODUCTIVITY IN A MID-SIZE TRACTOR

The Puma series is an efficient, multipurpose tractor line **designed with the right size and power** to handle a variety of applications, from livestock to row crop operations. Case IH continues its legacy of delivering efficiency, productivity and innovation with the latest Puma tractor enhancements for Model Year 2022. These new features include **updated styling**, **better serviceability and enhanced operator comfort**.

IMPROVED LIGHTING

Two new halogen hood lights and enhanced LED work lights provide a **uniformly lit work area**, giving operators better nighttime visibility and reduced eye strain.

LIGHTS	20 LED PACKAGE
Roof Mounted	10 LED
Front Grab Rail	2 LED
Rear Post	2 LED
Grill Work Lights	6 LED
Grill Head Lights	2 Halogen
LED Signature Stripe	Yes





NEW CASE IH STYLING All Model Year 2022 Puma 185, 200, 220 and 240 tractors feature a **redesigned hood** with the latest Case IH family styling.



LOW-MOUNTED FRONT WIPER The front wiper arm sits lower on the window and out of the operator's view in the resting position. And, it has a larger coverage area, **providing maximum** visibility in any conditions.



IN-CAB COOL BOX

The storage compartment in front of the steering column is now covered and surrounded by cool air. This allows food and drinks to be kept cool throughout the day for **enhanced operator comfort**.





EXTENDED SERVICE INTERVALS

Model Year 2022 long wheel base (LWB) Puma tractors feature the latest **Case IH emissions technology** for longer service intervals—**750 hours** for engine oil and **1,500 hours** for transmission fluid—resulting in reduced downtime and lower maintenance costs.

SERVICE INTERVALS	NEW	PREVIOUS
Engine Oil	750 hours	600 hours
Transmission Oil	1,500 hours	1,200 hours





PAVE Internal Parkane 2, 000 mp. 300 mp. 622 mp. 628 mp. 200 m	MODELS	PUMA 185	PUMA 200	PUMA 220	PUMA 185 CVT DRIVE	PUMA 200 CVT DRIVE	PUMA 220 CVT DRIVE	PUMA 240 CVT DRIV		
Engine Tige Hand 2.00 mm 500 mm CER 120 (m) 180 200 220 240 200										
Main man Engine IP al. 1200 pm 1050 pm CER 120 (CV) 200 2		100	200	000		-	000	040		
Engine Maximum Basch (II 'PP 1.100 'pm 05 Qier ECE RE20 LCV) 225 225 226 220 190 130 170 190 170 190 200 Clintler's Marked FEBANDER 6 6 6 770 190 200 Clintler's Marked FEBANDER Technelary Marked FEBANDER Technelary Marked FEBANDER 199 200										
110 Pit A Inter 2, 100 pm 1 pm 2, 95. 190 190 190 190 200 Toppe A Inter 2, 100 pm 1 pm 2, 95. 5.00 pm 1 pm 2, 95. 5.00 pm 2, 95.			-							
Spindes/Number / Spindes/N	· · · · ·									
Tarbahangan Tarbahangand Tarbahangand Tarbahangand 200 amps 200 amps 200 amps Tarbahangand Tarbahangan Tarbahangan Tarbahangan		150	170	190			190	210		
Elef File/Lele 300 amps Saftery 12 volt - 1.300 CA (RASMISSE)OVP10 195 vc6 80 kp fPC 0757 / 195 vc6 8										
Iterater (200 angs. stary 12 vol. 1.300 Col. FANSINISTON/F10 40 kph continuoudy variable transmission (VIT Drive) / 195 × 68 30 kph PSP. 40 kph continuoudy variable transmission (VIT Drive) / 195 × 68 30 kph PSP. repres Paces 68 Tele Forther Gripe FPM. Minimum target speed -400 feet prive (VIII Amb/1 002 kph) 90 kph continuously variable transmission (VIII Drive) / 195 × 68 30 kph PSP. Tadad Ref Ade 500 / 1000 rpm 14 kin. interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 interchangeable shafts / 1000 - 1.000E distration shiftable & 500 / 1000 / 100E / 100					Turbocharged / air	to air intercooled				
ahrey 12 volt – 1,300 CCA EXAMSUSED					200 a	mpc				
CRAISMUP TO 19% x6R 40 kpl ECO FPS/ 197 x6R 40 kpl ECO FPS/ 1										
Pransitision (Standard / Option 2) 19° x (6R 40 bpt PS 40 kpin continuously variable transmission (CVT Drive) Trepers Psecies & Raide Engine RPM Minimum target speed – 240 feet per hour (0.1 8 mpl/ 0.022 kp) Minimum target speed – 38 feet per hour (0.18 mpl/ - 0.03 kp) To Standard / Optional) 540 / 1.000 rpm 1% in. :Interchamseable shafts / 1.000 - 1.000 electronic shiftable & 540 / 1.000 interchamseable shafts To Standard / Optional) 540 / 1.000 rpm 1% in. :Interchamseable shafts / 1.000 rpm 1% in. (3.022 mm) Tard Rai					12 VOIL-1,	,300 CCA				
Propension RPM Minimum target speed - 740 feet per hour (0.14 mph / 0.022 kpl) Minimum target speed - 96 feet per hour (0.018 mph0.03 kph) 10 (Standard / Optional) 540/1.000 pm 1/4 in. inter/baseable shafts/1.000-1.000E electronic shiftable & 540E/1.000 inter/bangeable shafts State 119 in (3.022 mm) State State State Standard 119 in (3.022 mm) State State State State State 119 in (3.022 mm) State State State State State 119 in (3.022 mm) State State State State State 119 in (3.022 mm) State State State State State State 119 in (3.022 mm) State State State State State State 0 119 in (3.022 mm) State State State State State State State State 0 119 in (3.022 mm) State State State St		1								
10 (Standard /Optional) 540/1.000 rpm 1½ in. interbangeable shafts /1,000-1.000E electronic shiftable & 540E /1.000 interchangeable shafts Star AskD 119 in. (3,022 m) Star AskD Engettier 1.425 in. (155 mi) Star AskD Engettier 0.125 in. (258 mi) Star AskD Engettier 0.125 in. (258 mi) Star AskD Enget Applicability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) MD Tora Adjustability (19 in Ask) 0.125 in. (258 mi) More Mark Fork Xistandr Optional) 0.125 in. (258 mi) Mark MD Reform Xistandr Optional) 0.125 in. (258 mi) Mark MD Reform Xistandr Optional) 0.125 in. (258 mi) Mark MD Reform Xistandr Optional) 0.125 in. (258 mi) Mark Mark Mark MD Reform Xistandr Optional)	Creeper Speeds @ Rated Engine RPM	Minimum target spe								
ALLES 119 in (3,022 mm) Standard Rear Ade 119 in (3,022 mm) Rear Ade Lengths (Standard/Optional) 119 in (3,022 mm) Supender Front Ade 0ptional Rear Ade Lengths (Standard/Optional) 0ptional Supender Front Ade 0ptional Rear Ade Iread Adjustability (Hg ustable Kims) 61.4 in - 80 in (1.500 – 2.895 mm) HD Tread Adjustability (Adjustable Kims) 61.4 in - 80 in (1.500 – 2.895 mm) WHORAULOS/HITCH 1135 in (.500 – 2.895 mm) System Type 1135 in (.500 – 2.895 mm) HYDRAULOS/HITCH 1135 in (.500 – 2.895 mm) Stender Ford Adjustability (Adjustable Kims) 61.4 in - 80 in (1.500 – 2.295 mm) HYDRAULOS/HITCH 1135 in (.500 – 2.295 mm) Stender Ford Adjustability (Adjustability (Adjustabili	· · · · ·	0								
3ar Ade Diameter 4.125 in. (105 mm) Vear Ade Lengths (Standar/ Optional) 119 in. (2,022 mm) / V89 in. (2,489 mm) Stapende Front Ade Optional Other Standard Joustability (Adjustability (Ad							- -			
lear Ake Lengths (Standard / Optional) isspended Front Are isspen	Standard Rear Axle	119 in. (3,022 mm)								
uspended Front Axle Optional ear Axle Fread Adjustability (19 in Axle)	ar Axle Diameter									
arake Tread Adjustability (H3 in Akle) 73 in −106 in (1,870 −2,685 mm) FIP Tread Adjustability (Adjustable Rims) 61.4 in 89 in (1,560 −2,268 mm) heelbase 61.4 in 89 in (1,560 −2,268 mm) Stem Type 61.4 in 89 in (1,560 −2,268 mm) VDRAULCS/HITCH 113.6 in .(2,884 mm) VDRAULCS/HITCH 0 VDRAULCS/HITCH 4 mechanical –4 or 5 electrohydraulic Stem Type 17 gem (61 Cander Compensating (PFC)) motes (Standard Optional) 4 mechanical –4 or 5 electrohydraulic tain Impienter Pump Max Plowf (Standard /Optional) 150 Urnin. tardard Treat Kydraulic Total Flow 4 68.8 gpm (178 Urnin.) dardard Treat Kydraulic Total Flow 46.8 gpm (178 Urnin.) ar Joint Hitch Category (Standard /Optional) 55 gpm (51 Urnin.) - nechanical /29 gpm (110 Urnin.) - electronic ear 3-point Hitch Category (Standard /Optional) 2 gpm (10 Urnin.) - nechanical /29 gpm (110 Urnin.) - electronic ear Hitch Lift Capacity (Max) (III om Standard) 10.463 kg (23,067.0 lb) tork Hitch Shaft Size and P10 Speed 10.43 gal. (39,51.0 lb) tifte Buil Tank 10.43 gal. (39,51.0 lb) tardard Treat Fluid (DEF) Tank 16 U.S. qt. (15 L) <tr< td=""><td>ear Axle Lengths (Standard/Optional)</td><td></td><td colspan="8"></td></tr<>	ear Axle Lengths (Standard/Optional)									
FD Tread Adjustability (Adjustable Rims) € 1.4 in. ~89 in. (1,560 - 2,28 mm) heelbase 113.6 in. (2,884 mm) VDRAULES/HITCH 113.6 in. (2,884 mm) ystem Type Closed centre, Pressure Flow Compensating (PFC) antot (Standard / Optional) 4 mechanical –4 or 5 electrolydraulic atin Implement Pump Max Flowt (Standard / Optional) 4 mechanical –4 or 5 electrolydraulic tain Implement Pump Max Flowt (Standard / Optional) 150 Umin. tering-Secondary Pump 170 Umin. tardard Tractor Hydraulic Total Flow 46.8 gpm (178 Umin.) ata Add Tactor Hydraulic Total Flow 25 gpm (95 Umin.) - mechanical /29 gpm (110 Umin.) - electronic are 3-point Hitch Category (Standard / Optional) 25 gpm (95 Umin.) - mechanical /29 gpm (110 Umin.) - electronic are 3-point Hitch Category (Standard / Optional) Cat II/IIIN are Hitch Lift Category (Standard / Optional) Cat II/IIIN are Hitch Lift Category (Standard / Optional) Cat II/IIIN are Hitch Lift Category (Standard / Optional) Cat II/IIIN are Hitch Lift Category (Standard / Optional) Cat II/IIIN are Hitch Lift Category (Standard / Optional) Cat II/IIIN are Hitch Lift Category (Standard / Optional) Cat II/IIIN	uspended Front Axle				Optio	nal				
heelbase 113.6 in. (2,884 mm) VDRAULOS/HITCH Closed centre, Pressure Flow Compensating (PFC) mentes (Standard / Optional) 4 mechanical –4 or 5 electrohydraulic 4 electrohydraulic /5 electrohydraulic tain Impiement Pump Max Flow* (Standard / Optional) 150 L/min. 170 L/min. tatering-Secondary Pump 173 gpm (65 L/min.) 170 L/min. tatardard Tract Mydraulic Total Flow 4 electrohydraulic /5 electrohydraulic taradard Tract Mydraulic Total Flow 4 flos gpm (178 L/min.) 56.6 gpm (214 L/min.) taradard Tract Mydraulic Total Flow 4 flos gpm (178 L/min.) 56.6 gpm (214 L/min.) taradard Tract Mydraulic Total Flow 65 gpm (95 L/min.) - electronic 29 gpm (110 L/min.) - electronic taradar Tract Mydraulic Total Flow 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (214 L/min.) taradar Flow Mydraulic Total Flow 65 gpm (214 L/min.) 10.4 (38 (23.067.0 lb) total Hitch Start Size and P10 Speed 10.4 (38 gg. (23.067.0 lb) 10.4 (48 (23.067.0 lb) total Hitch Size and P10 Speed 10.4 (38 gg. (395 L) 2 or 3 Function APACITIES 2 or 3 Function 2 or 3 Function tandard Fuel Tank 16 (U.S. qt. (15 L) 2 U.S. gal. (57 L) <td>ear Axle Tread Adjustability (119 in Axle)</td> <td></td> <td></td> <td></td> <td>73 in106 in. (1,</td> <td>870—2,695 mm)</td> <td></td> <td></td>	ear Axle Tread Adjustability (119 in Axle)				73 in106 in. (1,	870—2,695 mm)				
NDRAULICS/HITCH Closed centre, Pressure Flow Compensating (PFC) wentes (Standard /Optional) 4 mechanical –4 or 5 electrohydraulic 4 electrohydraulic/5 electrohydraulic tani Implement Pump Max Flow† (Standard/Optional) 150 U/min. 17 gpm (65 U/min.) teering-Secondary Pump 17 gpm (65 U/min.) 17 gpm (65 U/min.) tandard Tractor Hydraulic Total Flow 46.8 gpm (118 U/min.) 56.6 gpm (214 U/min.) tandar Tractor Hydraulic Total Flow 25 gpm (95 U/min.) - mechanical/29 gpm (110 U/min.) - electronic 29 gpm (110 U/min.) - electronic tara 7 apoint Hitch Category (Standard/Optional) 25 gpm (95 U/min.) - mechanical/29 gpm (110 U/min.) - electronic 29 gpm (110 U/min.) - electronic tear 3-point Hitch Category (Standard/Optional) 25 gpm (95 U/min.) - mechanical/29 gpm (110 U/min.) - electronic 29 gpm (110 U/min.) - electronic tear 3-point Hitch Satta Kits Zea ad PTO Speed 10.463 kg (23,067.0 lb) 10 U/min. tid-Mount Valve (Optional) 2 or 3 Function 2 or 3 Function APACHITES 2 or 3 Function 2 or 3 Function tandard Lief Tank 15 gal. (57 L) 16 U.S. qt. (15 L) tiger Exhaust Fluid (DEF) Tank 2 or 3 Lunction 2 or 3 Lunction Tear	IFD Tread Adjustability (Adjustable Rims)									
System Type Closed centre, Pressure Flow Compensating (PFC) Vernotes (Standard / Optional) 4 mechanical – 4 or 5 electrohydraulic 4 electrohydraulic / 5 electrohydraulic Alain Implement Pump Max Flow† (Standard / Optional) 100 Umin. 170 Umin. Vernotes (Standard / Dational) 170 Umin. 170 Umin. Vernotes (Mechanical / Electronic) 25 gpm (95 Umin.)- 170 gpm (65 Umin.)- Standard Tractor Hydraulic Total Flow 46.8 gpm (178 Umin.) 56.6 gpm (214 Umin.) Kear As valiable @ One Remote (Mechanical / Electronic) 25 gpm (95 Umin.)- mechanical / 29 gpm (110 Umin.)- electronic 29 gpm (110 Umin.)- electronic Kear As valiable @ One Remote (Mechanical / Electronic) 25 gpm (95 Umin.)- mechanical / 29 gpm (10 Umin.)- electronic 29 gpm (110 Umin.)- electronic Kear As thild Capacity (Max) (110 mm Standard) 100	Vheelbase									
tendes (Standard / Optional) 4 mechanical – 4 or 5 electrohydraulic 4 electrohydraulic / 5 electrohydraulic / 5 tain Implement Pump Max Flow* (Standard / Optional) 150 Umin. 17 gpm (65 Umin.) teering-secondary Pump 17 gpm (65 Umin.) 17 gpm (65 Umin.) tandard Tractor Hydraulic Total Flow 46.8 gpm (178 Umin.) 17 gpm (65 Umin.) tandard Tractor Hydraulic Total Flow 25 gpm (95 Umin.) - mechanical / 29 gpm (110 Umin.) - electronic 29 gpm (110 Umin.) - electronic tars Flow Available @ One Remote (Mechanical / Electronic) 25 gpm (95 Umin.) - mechanical / 29 gpm (110 Umin.) - electronic 29 gpm (10 Umin.) - electronic tear 3-point Hitch Category (Standard / Optional) Cat II / IIIN 10.463 kg (23,067.0 lb) 10.463 kg (23,067.0 lb) tear Hitch Iff Spacity (Max) (110 mm Standard) Umin electronic 2 or 3 Function ArACITIES Tandard Fuel Tank tiese Exhaust Fluid (DEF) Tank 104.3 gal. (395.1) tiese Exhaust Fluid (DEF) Tank 16 U.S. qu. (15.1) typaralic Fluid 22 U.S. gal. (82 L) AB 22 U.S. gal. (26 L) task Area / Cab Sound Level 63.2 sq. ft. (5.9 m²) / 70 dBa	IYDRAULICS/HITCH									
Main Implement Pump Max Flow† (Standard / Optional) 150 L/min. 170 L/min. Iteering-Secondary Pump 17 gpm (65 L/min.) 17 gpm (65 L/min.) Itandard Tractor Hydraulic Total Flow 46.8 gpm (178 L/min.) 56.6 gpm (214 L/min.) Akar Flow Xvallable @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic Kar Flow Xvallable @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic Kar Flow Xvallable @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic Kar Flow Xvallable @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic Kar Flow Xvallable Cat II / IIIN 100.43 kg (23.067.0 lb) 101.43 kg (23.067.0 lb) Kar Flow Xvallable 104.35 kg (23.067.0 lb) 11% in. (85 mm), 6-spline, 1,000 rpm @ 1,895 engine rpm Kar Flow Xvallable 100.43 kg (23.067.0 lb) 20 3 F Inction Kar Flow Xvallable 104.3 gal. (395 L) 20 3 F Inction Kar Flow Xvallable 104.3 gal. (395 L) 104.3 gal. (395 L) Kar Flow Xvallable 16 U.S. qt. (15	System Type				Closed centre, Pressure Fl	ow Compensating (PFC)				
Steering-Secondary Pump 17 gpm (65 L/min.) Standard Tractor Hydraulic Total Flow 46.8 gpm (178 L/min.) Aax Flow Available @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic Aax Flow Available @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic Rear 3-point Hitch Category (Standard / Optional) Cat II //IIIN Rear Hitch Lift Capacity (Max) (110 mm Standard) 10,463 kg (23,067.0 lb) from Hitch Shaft Size and PTO Speed 11% in. (85 mm), 6-spline, 1,000 rpm @ 1,895 engine rpm Aid-Mount Valve (Optional) 2 or 3 Function Standard Fuel Tank 104.3 gal. (395 L) Biseal Exhaust Fluid (DEF) Tank 15 gal. (57 L) Engine Oil with Filter 16 U.S. qt. (15 L) Vydraulic Fluid 22 U.S. gal. (82 L) ABB Acte Supension Abas Supension Mechanical Cab Suspension Abas Supension 63.2 sq. nt. (5.9 m²)/70 dBa VEIGHT VEIGHT	Remotes (Standard / Optional)	4 mec	hanical-4 or 5 electroh	iydraulic		4 electrohydraulic	/5 electrohydraulic			
Attandard Tractor Hydraulic Total Flow 46.8 gpm (178 L/min.) 56.6 gpm (214 L/min.) Aax Flow Available @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic Aax Flow Available @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic Attender Jift Capacity (Max) (110 mm Standard) Image: Cat II/IIIN Cat II/IIIN Bear Hitch Lift Capacity (Max) (110 mm Standard) Image: Cat II/IIIN Image: Cat II/IIIN Int Hitch Saft Size and PTO Speed Image: Cat II/IIIN Image: Cat II/IIIN Mid-Mount Valve (Optional) Image: Cat II/IIIN Image: Cat II/IIIN Appe: Cat II/IIIN Image: Cat II/IIIN Image: Cat II/IIIN Mid-Mount Valve (Optional) Image: Cat II/IIIN Image: Cat II/IIIN Appe: Cat II/IIIN Image: Cat II/IIIN Image: Cat II/IIIN Autor Valve (Optional) Image: Cat II/IIIN Image: Cat II/IIIN Appe: Cat II/IIIN Image: Cat II/IIIN Image: Cat II/IIIN Appe: Cat II/IIIN Image: Cat II/IIIN Image: Cat II/IIIN Appe: Cat II/IIIN Image: Cat II/IIIN Image: Cat II/IIIN Image: Cat II/IIIN </td <td>Aain Implement Pump Max Flow† (Standard/Optional)</td> <td></td> <td>150 L/min.</td> <td></td> <td></td> <td>170</td> <td>L/min.</td> <td></td>	Aain Implement Pump Max Flow† (Standard/Optional)		150 L/min.			170	L/min.			
Atax Flow Available @ One Remote (Mechanical/Electronic) 25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic tear 3-point Hitch Category (Standard/Optional) Cat II / IIIN tear Hitch Lift Capacity (Max) (110 mm Standard) 10,463 kg (23,067.0 lb) foront Hitch Shaft Size and PTO Speed 10,463 kg (23,067.0 lb) rid-Mount Valve (Optional) 2 or 3 Function CAPACITIES 2 or 3 Function Standard Fuel Tank 104.3 gal. (395 L) Viesel Exhaust Fluid (DEF) Tank 104.3 gal. (395 L) ingine Oil with Filter 16 U.S. qt. (15 L) vydraulic Fluid 22 U.S. gal. (82 L) Cab Suspension Mechanical Cab Suspension Sass Area/Cab Sound Level 63.2 sq. ft. (5.9 m²)/70 dBa	teering-Secondary Pump		17 gpm (65 L/min.)							
the ar 3-point Hitch Category (Standard/Optional) Cat II/IIIN tear Hitch Lift Capacity (Max) (110 mm Standard) 10,463 kg (23,067.0 lb) ront Hitch Shaft Size and PTO Speed 1% in. (85 mm), 6-spline, 1,000 rpm @ 1,895 engine rpm tid-Mount Valve (Optional) 2 or 3 Function SAPACITIES 104.3 gal. (395 L) tandard Fuel Tank 104.3 gal. (395 L) tiese Exhaust Fluid (DEF) Tank 15 gal. (57 L) ngine Oil with Filter 16 U.S. qt. (15 L) sydarautic Fluid 2 U.S. gal. (82 L) SAB 16 Suspension Kas Area / Cab Sound Level 63.2 sq. ft. (5.9 m²)/70 dBa	tandard Tractor Hydraulic Total Flow		46.8 gpm (178 L/min.) 56.6 gpm (214 L/min.)				(214 L/min.)			
tear Hitch Lift Capacity (Max) (110 mm Standard) 10,463 kg (23,067.0 lb) ront Hitch Shaft Size and PTO Speed 1½ in. (85 mm), 6-spline, 1,000 rpm @ 1,895 engine rpm tid-Mount Valve (Optional) 2 or 3 Function EAPACIFIES 104.3 gal. (395 L) tandard Fuel Tank 104.3 gal. (395 L) iesel Exhaust Fluid (DEF) Tank 15 gal. (57 L) ngine Oil with Filter 16 U.S. qt. (15 L) tydraulic Fluid 22 U.S. gal. (82 L) EAB 104.3 spension tas Supension Mechanical Cab Suspension tas Area/Cab Sound Level 63.2 sq. ft. (5.9 m³)/70 dBa	1ax Flow Available @ One Remote (Mechanical/Electronic)	25 gpm (95 L/min.) - mechanical/29 gpm (110 L/min.) - electronic 29 gpm (110 L/min.) - electronic								
This is and PTO Speed 1½ in. (85 mm), 6-spline, 1,000 rpm @ 1,895 engine rpm Aid-Mount Valve (Optional) 2 or 3 Function APACIFIES 104.3 gal. (395 L) tandard Fuel Tank 104.3 gal. (395 L) viesel Exhaust Fluid (DEF) Tank 15 gal. (57 L) ingine Oil with Filter 16 U.S. qt. (15 L) vydraulic Fluid 22 U.S. gal. (82 L) AB Mechanical Cab Suspension vias Area / Cab Sound Level 63.2 sq. ft. (5.9 m²)/70 dBa	lear 3-point Hitch Category (Standard/Optional)									
Aid-Mount Valve (Optional) CAPACITIES Standard Fuel Tank Diesel Exhaust Fluid (DEF) Tank Signe Oil with Filter Index Server	Rear Hitch Lift Capacity (Max) (110 mm Standard)	10,463 kg (23,067.0 lb)								
CAPACITIES Gatandard Fuel Tank Diesel Exhaust Fluid (DEF) Tank Diesel Exhaust Fluid (DEF) Tank Engine Oil with Filter dydraulic Fluid Adyraulic Fluid CAB Cab Suspension Glass Area / Cab Sound Level WEIGHT	ront Hitch Shaft Size and PTO Speed	1½ in. (85 mm), 6-spline, 1,000 rpm @ 1,895 engine rpm								
Standard Fuel Tank 104.3 gal. (395 L) Diesel Exhaust Fluid (DEF) Tank 15 gal. (57 L) Engine Oil with Filter 16 U.S. qt. (15 L) Aydraulic Fluid 22 U.S. gal. (82 L) CAB Cab Suspension Glass Area / Cab Sound Level 63.2 sq. ft. (5.9 m²)/70 dBa	Nid-Mount Valve (Optional)				2 or 3 Fu	Inction				
Diesel Exhaust Fluid (DEF) Tank 15 gal. (57 L) Eingine Oil with Filter 16 U.S. qt. (15 L) dydraulic Fluid 22 U.S. gal. (82 L) CAB Example Cab Suspension Mechanical Cab Suspension Glass Area / Cab Sound Level 63.2 sq. ft. (5.9 m²)/70 dBa	CAPACITIES									
Engine Oil with Filter dydraulic Fluid CAB Cab Suspension Glass Area / Cab Sound Level KEIGHT					104.3 gal.	. (395 L)				
Addraulic Fluid 22 U.S. gal. (82 L) CAB Cab Suspension Mechanical Cab Suspension Calass Area / Cab Sound Level 63.2 sq. ft. (5.9 m²) / 70 dBa WEIGHT	Diesel Exhaust Fluid (DEF) Tank	15 gal. (57 L)								
CAB Mechanical Cab Suspension Cab Suspension Mechanical Cab Suspension Class Area / Cab Sound Level 63.2 sq. ft. (5.9 m²) / 70 dBa WEIGHT Keiner (5.9 m²) / 70 dBa	-									
Cab Suspension Mechanical Cab Suspension Glass Area / Cab Sound Level 63.2 sq. ft. (5.9 m²) / 70 dBa		22 U.S. gal. (82 L)								
Silass Area / Cab Sound Level 63.2 sq. ft. (5.9 m²) / 70 dBa										
WEIGHT										
			63.2 sq. ft. (5.9 m²)/70 dBa							
Average Standard Weight ⁺⁺ lb. (kg) w/ Standard Front Axle 13,228 lbs (6,000 kg) 13,228 lbs (6,000 kg)										

Power boost available during mobile PTO/hydraulics/ transport operation. †2,200 rpm for road transport and hydraulic work, limited @ 2,100 rpm for PTO and low range transport + Average Standard Weight is based on the standard tractor, w/18.4R42 and front weight bracket without operator and minimum fuel.

caseih.com.au

CASEII