

New Holland series T6000



Models

T6050DT ROPS

T6070DT CAB

T6080DT CAB



RSA SPECIFICATIONS	T6050	T6070	T6080	RSA SPESIFIKASIES
MODEL				MODEL
ENGINE				ENJIN
Make	NH	NH COMMON RAIL	NH COMMON RAIL	Fabrikaat
Emmission Level (TIER)	Tier III	Tier III	Tier III	Model
Number of cylinders	6	6	6	Aantal silinders
Aspiration	T1	T	T	Aspirasie
Displacement (cm3)	6728	6728	6728	Verplasing
Bore x Stroke (mmxmm)	104x132	104x132	104x132	Boor en Slag
Rated Speed (rpm)	2200	2200	2200	Aangeslane Spoed
Rated Power ISOTR14396 (kW / BHp)	93/126	103/140	114/155	Aangeslane Krag ISOTR14396 (kW / BHp)
ISO Max Torque (Nm@Rpm)	560@1400	643@1400	690@1400	ISO Maksimum Wringkrag (Nm@Rpm)
Torque Rise (%) / with power management	39	42 / 27	37 / 29	Wringkrag Reserve
TRANSMISSION				TRANSMISSIE
Type	16X16 SPS	18X6 SPS	18X6 SPS	Type
Speed Range (30kph / 40kph)	40	40	40	Spoed (30kpu / 40kpu)
PTO	540/1000 Shiftable	540/750/1000 Shiftable	540/750/1000 Shiftable	KAT-koppelaar
ELECTRICAL SYSTEM				ELEKTRIESE STELSEL
Voltage	12 Volt	12 Volt	12 Volt	Spanning
HYDRAULICS / LIFT				HIDROULIES / HYSER
Open / Closed Centre Remote Valves	Closed centre mechanical	Closed centre mechanical	Closed centre mechanical	Oop / Geslote Baan Beheer Kleppe
Control Valves Standard	3	3	3	Beheerklep Standaard
Pump capacity (l/m)	113	113	113	Pomplewering (l/m)
Hitch (3-point)	CAT II Fixed	CAT II/III QA	CAT II/III QA	Driepunthaak
Lift Capacity At Ball Ends (kg) 610mm	5284	6616	6616	Hysvermoë by Bal Ente (kg) 610mm
Assisting Ram	2 x 50mm	2 x 90mm	2 x 90mm	Hulp Silinder
Draft sensing	Flexbar lower link	Electrolink	Electrolink	Trek-en posisiebeheer
CAPACITIES				KAPASITEIT
Fuel Tank Capacity (litres)	250	250	250	Brandstoftenk (Liter)
STEERING SYSTEM				STUURSTELSEL
Type	Hydrostatic	Hydrostatic	Hydrostatic	Type
Pump	CCLS	CCLS	CCLS	Pomp
Turning radius (w/o brakes) 4WD (mm)	4355	5450	5450	Draaisirkel Sonder Remme 4WD (mm)
OPERATORS ENVIRONMENT				OPERATEURS OMGEWING
CAB, Airconditioner / Heater		Standard	Standard	Lugversorger / Verhitter
Deluxe Seat	Mechanical suspension	Air suspension	Air suspension	"Deluxe" Sitplek
Canopy	Standard			Sondakkie
Roll Over Protection System (R.O.P.S.)	Standard			Omrol Beskermings Stelsel (R.O.P.S.)
MASS (Unballasted kg)				MASSA (Sonder belading kg)
4WD	5030			4WD
4WD CAB		5400	5600	4WD Kajuit
Ballast				Belading
Front kg	450	990	990	Voor (Standaard / Maksimum) kg
Rear kg	390	390	390	Agter (Standaard / Maksimum) kg
DIMENSIONS				AFMETINGS
Overall Length				Lengte
4WD (mm)	4532	4824	4824	4WD (mm)
Height, Top of ROPS (mm)	2770			Hoogte-bokant van ROPS (mm)
Height, Top of CAB (mm)		3090	3090	Hoogte-bokant van Kajuit (mm)
Wheelbase				Asafstand
4WD (mm)	2652	2734	2734	4WD (mm)
Ground Clearance-Front axle 4WD (mm)	478	536	536	Grondvryhoogte-Voor As 4WD (mm)
Track Width (Cen to Cen) Min. / Max. 4WD (mm) Front	1407/2108	1325/2285	1325/2285	Spoor Wydte (Mid tot Mid) Min. / Maks. 4WD (mm) Voor
Track Width (Cen to Cen) Min. / Max. 4WD (mm) Rear	2030/2030	1432/2173	1433/2173	Spoor Wydte (Mid tot Mid) Min. / Maks. 4WD (mm) Agter
Tyes				Bande
4WD Front Standard	420/70R28	16.9R28	16.9R28	4WD Voor Standaard
4WD Rear Standard	520/70R38	20.8R38	20.8R38	4WD Agter Standaard

NOTE !!

a. Please consult your New Holland Dealer as the above specifications may change without prior notice!

NOTA!!

a. Kontak u New Holland Handelaar om spesifikasies te bevestig aangesien bogenoemde spesifikasies sonder voorafkennisgewing kan verander



WEBSITE: www.nhsa.co.za

Tel: 011 922 2300