





Blue Power. Exclusive Edition.

Welcome to the world of premium agriculture.

Here performance and comfort are of supreme importance.

Add to these attributes exclusive styling and you'll find New Holland's most luxurious tractor range ever. Ultimate comfort, cutting edge technology and eye catching design. Welcome to the world of Blue Power. A tractor range that stands out in the field both for its looks and for its use of industry leading technology to deliver the exclusive performance that you've come to expect.







The Blue Power range has presence. The refined metallic midnight blue paint finish, reminiscent of a luxury performance car, sets it apart from other tractors. The chrome coloured front grilles and exhaust shield add a business class touch. The iconic New Holland leaf and model identification have been produced in a unique silver design to further enrich this premium machine. Exclusive silver wheels and trademark New Holland cat eye lights glint in the sun for ultimate head turning styling. **Blue Power. A tractor style icon.**





Premium farming comfort.

Prepare yourself for a whole new concept in farming comfort. Imagine the quietest most luxurious office and you might just come close. An office where long days ease by thanks to the lowest noise level and the comfort of a soft grey leather seat. Grasp the full-leather steering wheel, adjust the climate control and experience truly precise and refined operation. And finally your workplace is decked with a deep pile carpet. Blue Power. Redefining tractor comfort.









True blue by tradition.

At New Holland we have an illustrious heritage in designing and manufacturing tractors which satisfy the requirements of customers across the globe.
Only New Holland makes the majority of the principal components in-house.
The engines, axles and transmissions are all New Holland designed and built.
Produced at the state-of-the-art Tractor Plants, using World Class Manufacturing techniques, your Blue Power is sure to exceed your expectations.



PERSONALISE | OPTIONAL EQUIPMENT

	T6.160 BLUE POWER	T7.210 BLUE POWER	T7.270 BLUE POWER	T8.420 BLUE POWER*
IntelliSteer™ guidance	0	0	0	0
HID Light package	_	0	0	0
MegaFlow™ hydraulic pump	_	0	0	0
Front linkage	0	0	0	0
Front PTO	0	0	0	0
Leather seats	_	_	0	0
Michelin or Trelleborg tyres	0	0	0	0
Heated front and rear screens	_	0	0	_
ABS braking system	_	_	0	_
Reversible cooling fan	_	0	0	_
IntelliView™ IV touch screen	0	0	0	0
Climate control	0	0	0	0
Electrically adjusted/heated mirrors	0	0	0	0

Not available * Available September 2014

TAKEN CARE OF | STANDARD EQUIPMENT

T6.160 BLUE POWER	T7.210 BLUE POWER	T7.270 BLUE POWER	T8.420 BLUE POWER*
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
_	•	•	•

Not available * Available September 2014

PAINT COLOURS



SEAT OPTIONS



DECALS





Engine hood

ah roof



New Holland Top Service: Customer Support and Customer Information

Top availability

If you need information, or have an out of hours question, ring our toll-free number*. All day, every day, we are just a call away.

Top speed

Express parts delivery: when you need it, where you need it!

Top priority

Fast-track solution during the season: because your harvest can't wait!

Top satisfaction

We drive and track the solution you need, keeping you informed: until you are 100% satisfied!



* Calls to the Top Service team are free from landlines in the United Kingdom and Republic of Ireland. UK-based mobile calls are also free, but Republic of Ireland mobile users should call 01 2421881 and this will be charged at your standard network rate.

	T6.160 BLUE POWER	T7.210 BLUE POWER	T7.270 BLUE POWER	T8.420 BLUE POWER**
	Nef	Nef	Nef	FPT Cursor 9
	4 / T / 4 / Tier 4A	6 / T / 4 / Tier 4A	6 / WT / 4 / Tier 4A	6 / WT / 4 / Tier 4A
	•	•	•	•
(cm ³)	4485	6728	6728	8700
[kW/hp(CV)]	120/163	156/212	198/269	308/419
	105/143	133/181	183/249	297/404
				296/402
				270/367
				2000
				1806 @ 1500
				40 / 28
				590 / 89
				600
(Hours)				•
				•
				•
				•
(11.0)				
(kpn ld rpm)				0.03 / 40 @ 1400 o
(1, 1, 0, 1)				
(kph ld rpm)	0.02 / 50 ld 1700	0.02 / 50 ld 1700	0.03 / 50 ld 1550	0.03 / 50 ര 1725
				•
				•
(mm)	4040	5450	6100	4970 / 4970
	125			120 163
(Lpm)	_	123	150	150 274
(Lpm)	Electro hydraulic	123 Electro hydraulic	150 Electro hydraulic	150 274 Electro hydraulic
(Lpm)	4	Electro hydraulic	Electro hydraulic 5	
(Lpm)	3	Electro hydraulic 5 3	Electro hydraulic 5 4	Electro hydraulic 6
(Lpm)	4	Electro hydraulic	Electro hydraulic 5	Electro hydraulic
(Lpm)	3	Electro hydraulic 5 3 0	Electro hydraulic 5 4	Electro hydraulic 6 - o
(Lpm) (kg)	3	Electro hydraulic 5 3	Electro hydraulic 5 4	Electro hydraulic 6
	3	Electro hydraulic 5 3 0	Electro hydraulic 5 4 0	Electro hydraulic 6 - o
[kg]	3 • 7864	Electro hydraulic 5 3 0	Electro hydraulic 5 4 0	Electro hydraulic 6 - 0
[kg]	3 • 7864	Electro hydraulic 5 3 0	Electro hydraulic 5 4 0	Electro hydraulic 6 - 0
(kg) (kg)	7864 3200	Electro hydraulic 5 3 0 8257 3568	Electro hydraulic 5 4 0 10463 3785	Electro hydraulic 6 - 0 10200 5810
(kg) (kg)	7864 3200 540E/1000/540 or	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or	Electro hydraulic 5 4 0 10463 3785	Electro hydraulic 6 - 0 10200 5810
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000	Electro hydraulic 6 - 0 10200 5810 1000 or 540/1000
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000	Electro hydraulic 6 - 0 10200 5810 1000 or 540/1000
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000	Electro hydraulic 6 - 0 10200 5810 1000 or 540/1000
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000	Electro hydraulic 6 - 0 10200 5810 1000 or 540/1000
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000	Electro hydraulic 6 0 10200 5810 1000 or 540/1000
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000	Electro hydraulic 6 0 10200 5810 1000 or 540/1000
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000	Electro hydraulic 6 - 0 10200 5810 1000 or 540/1000
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 0 0	Electro hydraulic 6 - 0 10200 5810 1000 or 540/1000 - 0
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 • - •	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 0 0 0	Electro hydraulic 6 0 10200 5810 1000 or 540/1000 1000 0
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 1000 0 0	Electro hydraulic 6 0 10200 5810 1000 or 540/1000 1000 0
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - -	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 • - • 0 0	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 0 0 0 0 0 0	Electro hydraulic 6 - 0 10200 5810 1000 or 540/1000 - 0 0 0 0 0 0
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - - • • • •	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 • - • 0 0	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 1000 0 0 0 0 0 0	Electro hydraulic 6 0 10200 5810 1000 or 540/1000 1000 0 0 0
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - - - • • •	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 0 0 0	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 1000 0 0 0 0 0 0	Electro hydraulic 6 0 10200 5810 1000 or 540/1000 1000 0 0 0 0
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - - - • • • •	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 0 0 0 0 0 0	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 0 0 0 0 0 0 0 0 0 0 0	Electro hydraulic 6 0 10200 5810 1000 or 540/1000 0 0 0 0 0
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - - - • • • • • •	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 0 0 0 0 0 0	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 1000 0 0 0 0 0 0 0 0 0 0 0	Electro hydraulic 6
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - - - • • • •	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 0 0 0 0 0 0	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 0 0 0 0 0 0 0 0 0 0 0	Electro hydraulic 6 0 10200 5810 1000 or 540/1000 0 0 0 0 0
[kg] (kg) (rpm) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - - - • • • • • • • •	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 0 0 0 0 69	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Electro hydraulic 6 0 10200 5810 1000 or 540/1000 1000 0 0 0 0 0 69
(kg) (kg) (rpm)	4 3 0 7864 3200 540E/1000/540 or 540E/1000E/1000 1000 • - - - • • • • • •	Electro hydraulic 5 3 0 8257 3568 540E/1000/540 or 540E/1000E/1000 1000 0 0 0 0 0 0	Electro hydraulic 5 4 0 10463 3785 540E/540/1000E/1000 1000 0 0 0 0 0 0 0 0 0 0 0	Electro hydraulic 6
	[kW/hp[CV]] [kW/hp[CV]] [kW/hp[CV]] [kW/hp[CV]] [rpm] [Nm @ rpm] [%] [Litres] [hours] [kph @ rpm] [kph @ rpm]	Nef	Nef Nef 4/T/4/Tier 4A 6/T/4/Tier 4A • • [cm³] 4485 6728 [kW/hp[CV]] 120/163 156/212 [kW/hp[CV]] 105/143 133/181 [kW/hp[CV]] 110/150 147/200 [kW/hp[CV]] 96/131 121/165 [rpm] 2200 2200 [Nm @ rpm] 590 @ 1500 766 @ 1500 [%] 41 / 41 45 / 43 [Litres] 175 / 37 330 / 48 (hours) 600 600 • • • (kph @ rpm] 0.02 / 40 @ 1550 0.02 / 40 @ 1550 • • • (kph @ rpm] 0.02 / 50 @ 1700 0.02 / 50 @ 1700 (kph @ rpm] 0.02 / 50 @ 1700 5450 (Lpm] 125 113	Nef Nef Nef 4 / T / 4 / Tier 4A 6 / T / 4 / Tier 4A 6 / WT / 4 / Tier 4A • • • (cm³) 4485 6728 6728 [kW/hp[CV]] 120/163 156/212 198/269 [kW/hp[CV]] 105/143 133/181 183/249 [kW/hp[CV]] 110/150 147/200 192/261 [kW/hp[CV]] 96/131 121/165 168/228 [rpm] 2200 2200 2200 [Nm @ rpm] 590 @ 1500 766 @ 1500 1089 @ 1500 [%] 41 / 41 45 / 43 50 / 39 [Litres] 175 / 37 330 / 48 395 / 48 (hours) 600 600 600 • • • • • • (kph @ rpm) 0.02 / 40 @ 1550 0.02 / 40 @ 1550 0.03 / 40 @ 1450 • • • • (kph @ rpm) 0.02 / 50 @ 1700 0.02 / 50 @ 1700 0.03 / 50 @ 1550 (m

AT YOUR OWN DEALER



www.newholland.com/uk www.newholland.com/ie













MILANO 2015