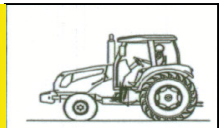
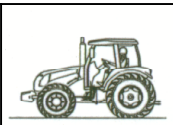
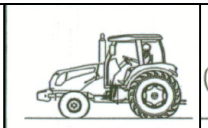
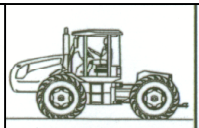
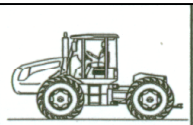
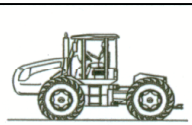
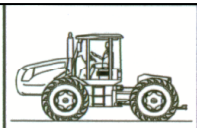
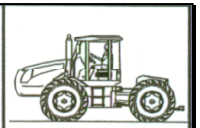
PAUNY ZANELLO Con Corazón Cummins

	230A	250A	280A	PTRAC	500C	540C	580C	690C
Vermogen	121 PK	160 PK	180 PK	180 PK	200 PK	240 PK	260 PK	290 PK
Motortype	CUMMINS 6B 5.9	CUMMINS 6BT 5.9	CUMMINS 6 BTA 5.9	CUMMINS 6BTA 5.9C	CUMMINS 6 CT 8.3	CUMMINS 6 CTA 8.3	CUMMINS 6 CTA 8.3	CUMMINS 6CTAA 8.3
Optional motortype	OPTIONAL PERKINS	OPTIONAL PERKINS	OPTIONAL PERKINS	OPTIONAL PERKINS				
Inhoud	5.883 Cm3	5.883 Cm3	5.883 Cm3	5.883 Cm3	8.270 Cm3	8.270 Cm3	8.270 Cm3	8.270 Cm3
Aanzuiging	ATMOSFERISCH	TURBO	TURBO INTERCOOLER	TURBO INTERCOOLER	TURBO	TURBO INTERCOOLER	TURBO INTERCOOLER	TURBO INTERCOOLER
Draai moment	42 Kgm	56 Kgm	56 Kgm	65 Kgm	77 Kgm	88.2 Kgm	102 Kgm	125 Kgm
Boring x slag	102/120 mm	102/120 mm	102/120 mm	102/120 mm	114/135 mm	114/135 mm	114/135 mm	114/135 mm
Compressie verhouding	18.5:1	17.5:1	17.5:1	17.5:1	17.3:1	16.5:1	16.5:1	16.5:1
Motortoerental	2.300 RPM	2.500 RPM	2.500 RPM	2.500 RPM	2.200 RPM	2.200 RPM	2.200 RPM	2.100 RPM
Type versnellingsbak	ZANELLO SHL-102	ZANELLO SHL-102	ZANELLO SHL-102	SINCRONIZADA	ZANELLO HL-124E	ZANELLO HL-124E	ZANELLO HL-124BT	ZANELLO HL-124BT
Aantal versnellingen	10/2	10/2	10/2	10/2	12/4	12/4	12/4	12/4
Aftak as	540 OF 1000 RPM	540 OF 1000 RPM	540 OF 1000 RPM	540 OF 1000 RPM	540 OF 1000 RPM	540 OF 1000 RPM	540 OF 1000 RPM	540 OF 1000 RPM
Koppeling	DUBBELE KOPPELING	DUBBELE KOPPELING	DUBBELE KOPPELING	STANDAARD	STANDAARD	STANDAARD	STANDAARD	2-PLAATS KOPPELING
Leeg gewicht	4.280 Kgrs.	4.480 Kgrs.	4.580 Kgrs.	7240 Kgrs.	6.300 Kgrs.	6.500 Kgrs.	6.700 Kgrs.	8100 Kgrs.
Maximum gewicht	6.250 Kgrs.	6.250 Kgrs.	6.350 Kgrs.	9.000 Kgrs.	10.250 Kgrs.	10.450 Kgrs.	10.950 Kgrs.	12.500 Kgrs.
Standaard bandenmaat	12.4x28 VOOR 18.4x34 ACHTER	12.4x28 VOOR 18.4x34 ACHTER	14.5x26 VOOR 18.4x38 ACHTER	18.4x34 VOOR 18.4x34 ACHTER	24.5x32 4 STUKS	18.4x38 8 STUKS	24.5x32 8 STUKS	24.5x32 8 STUKS
Driepunts hef	STANDAARD SIMPEL	STANDAARD SIMPEL	STANDAARD SIMPEL	STANDAARD SIMPEL	STANDAARD GEEN OPTIONAL SIMPEL	STANDAARD GEEN OPTIONAL SIMPEL	STANDAARD GEEN OPTIONAL SIMPEL	STANDAARD GEEN OPTIONAL SIMPEL
Opties	GESLOTEN SYSTEEM LOADSENSING	GESLOTEN SYSTEEM LOADSENSING	GESLOTEN SYSTEEM LOADSENSING	GESLOTEN SYSTEEM LOADSENSING	GESLOTEN SYSTEEM LOADSENSING	GESLOTEN SYSTEEM LOADSENSING	GESLOTEN SYSTEEM LOADSENSING	GESLOTEN SYSTEEM LOADSENSING
	BOSCH ELECTRONISCHE HEF	BOSCH ELECTRONISCHE HEF	BOSCH ELECTRONISCHE HEF	BOSCH ELECTRONISCHE HEF	BOSCH ELECTRONISCHE HEF	BOSCH ELECTRONISCHE HEF	BOSCH ELECTRONISCHE HEF	BOSCH ELECTRONISCHE HEF