## **HOKA RIGID**

DRIVING TYPE		6x4	8x4
MODEL		WD615.47, EURO II emission standard	WD615.47, EURO II emission standard
	TYPE	4 stroke direct injection diesel engine	4 stroke direct injection diesel engine
ENGINE		6 cylinder in-line with cooling, turbo -charging & intercooling	6 cylinder in-line with cooling, turbo -charging & intercooling
	Displacement	9.726L	9,726L
	Max.output	371hp(273Kw) at 2200rpm according to DIN	371hp(273Kw) at 2200rpm according to DIN
	Max. Torque	1500N.m at 1100 - 1600rpm	1500N.m at 1100 - 1600rpm
CLUTCH		Single-plate dry diaphragm spring clutch, diameter 430mm,	Single-plate dry diaphragm spring clutch, diameter 430mm,
		hydraulically operating with air assistance	hydraulically operating with air assistance
TRANSMISSION MODEL		HW19710T, 10 forward and 2 reverse	HW19710T, 10 forward and 2 reverse
	Ratio	(F) 14.36 10.66 7.88 5.82 4.38 3.28 2.44 1.80 1.33 1.00	(F) 14.36 10.66 7.88 5.82 4.38 3.28 2.44 1.80 1.33 1.00
		(RI) 14.01 (R2) 3.2	(R1) 14.01 (R2) 3.2
RONTAXLE		HF9, Steering with double T-cross section. Drum Brake	HF9, Steering with double T-cross section. Drum Brake
REARAXLE		HC16 Casted axle housing,central single reduction with planetary wheel reduction	HC16 Casted axle housing,central single reduction with planetary wheel
		(hub reduction) and differential locks between wheels and axle. Ratio : 4.8	reduction (hub reduction) and differential locks between wheels and axle.
		Ratio: (optional) 4.42	Ratio : 4.42. Ratio: (optional) 4.8
CHASIS		High-strength U-profile frame with a section of	High-strength U-profile frame with a section of
		300x90x8 and reinforced sub-frame	300x90x8 and reinforced sub-frame
FRONTSUSPENSION		10 layer parabolic leaf springs with shock absorber and stabilizer	11 layer parabolic leaf springs with shock absorber and stabilizer
REAR SUSPENSION		12 layer parabolic leaf springs with shock absorber and stabilizer	12 layer parabolic leaf springs with shock absorber and stabilizer
UEL TANK		400L fuel tank with locking fuel cap	400L fuel tank with locking fuel cap
STEERING		ZF 8098 hydraulic steering with power assistance	ZF 8098 hydraulic steering with power assistance
BRAKE	Service Brake	Dual circuit compressed air brake	Dual circuit compressed air brake
	Parking Brake	Spring energy, compressed air operating on rear wheels	Spring energy, compressed air operating on rear wheels
	Auxiliary Brake	Engine exhaust brake	Engine exhaust brake
DRIVER'S CAB		V7G76 long cab all steel forward control , 55' hydraulic tilting to	V7G76 long cab all steel forward control , 55' hydraulic tilting to
		the front, laminate windscreen,hydraulically damped adjustable	the front, laminate windscreen, hydraulically damped adjustable
		driver's seat and rigid adjustable co-driver's seat, single bunk with	driver's seat and rigid adjustable co-driver's seat, single bunk with
		4-point support full floating suspension + shock absorbers with	4-point support full floating suspension + shock absorbers with
		transverse stabilizer.	transverse stabilizer

## **HOKA RIGID**

**DRIVING TYPE** 6x4

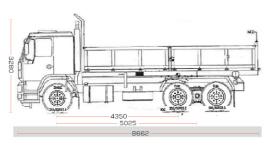
GCW 41,000 KG 8,720KG Curb Weight WD615.47 Engine 9,726L Displacement

Max. Output 371hp (273Kw) at

2200rpm according to DIN 1500N.m at 1100 - 1600rpm

Max. Torque





## **HOKA RIGID**

**DRIVING TYPE** 8x4 GCW 50,000 KG Curb Weight 10,880KG Engine WD615.47 Displacement 9,726L

Max. Output 371hp (273Kw) at

2200rpm according to DIN 1500N.m at 1100 - 1600rpm

Max. Torque



