Quon CW 26 380





SPECIFICATIONS

GVM*	26,000 kg
GCM	50,000kg

Power278 kW @ 1,800 rpmTorque1,790 Nm @ 950 rpmTransmissionESCOT V 12 speed AMTSuspensionUD Trucks Airbag and 6-Rod leaf

FEATURES

Full floating, 4 bag air suspended cab ECE-R29 Cab strength compliant WABCO EBS (Electronic Braking System) & ABS ADR84/00 (ECE-R93) integrated Front Underrun Protection (FUPS) Easy Hill Start (EHS) Multi adjustable air suspended driver seat Automatic Climate Control Touch screen multimedia with SD, USB, CD, DVD, 3.5mm inputs Heated/cooled drink holders and lunch compartment Unlimited factory custom paint options available

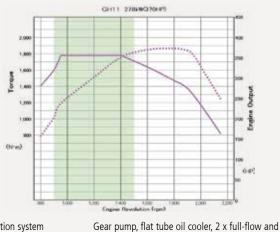
Note: CW 26 380 cab chassis shown – may not be representative of actual vehicle

SAFETY

ECE-R29 Cab strength compliant Electronic Braking System (EBS) with ABS and traction control (ASR) SRS drivers airbag with seat belt pretensioner ADR84/00 (ECE-R93) integrated Front Underrun Protection (FUPS) Easy Hill Start (EHS) Electrically operated and heated mirrors 360° visibility with up to 4 optional cameras

ENGINE

Make	UD Trucks
Model	GH11TB
Description	4 cycle, direct injection, diesel engine with overhead cam, 4 valves per cylinder, water cooled and intercooler with variable turbocharging system.
Cylinders	6 in-line
Total piston displacement	10,837 cc (11 litres)
Bore x stroke	123 mm x 152 mm
Compression ratio	17:1
Max. Power (ECE Net)	278 kW (378 ps) @ 1,800 rpm
Max. Power (JIS Gross est.)	289 kW (393 ps) @ 1,800 rpm
Max. Torque (ECE Net)	1,790 Nm (1,320 lb/ft) @ 950 rpm
Max. Torque (JIS Gross est.)	1,859 Nm (1,371 lb/ft) @ 950 rpm
Max. governed engine speed	2,300 rpm



Lubrication system	Gear pump, flat tube oil cooler, 2 x full-flow and 1 x bi-pass replaceable oil filters
Compressed air system	Water cooled, twin cylinder 900 L/min air compressor with oil mist separator and air dryer
Cooling system	Centrifugal water pump, wax pellet type thermostats with bypass. 720/750 mm Aluminium radiator with external mounted reserve tank and a 680 mm diameter viscous coupling cooling fan

FUEL AND INTAKE SYSTEM

Injection type	Ultra high pressure unit injection system
Filtration	Primary and engine mounted filters
Capacity	400 litre aluminium tank with lockable cap on RHS chassis
Air filtration	Primary and secondary paper element air filters on LHS
Air intake	High mounted LHS air intake

EXHAUST AND EMISSION CONTROL

Emission standard	ADR80/03 (Euro 5)
Emission system	Selective Catalytic Reduction (SCR)
AdBlue [®] capacity	60 litre polymer tank with lockable cap on RHS
Exhaust system	RHS chassis box muffler/catalytic converter with rear facing exhaust discharge under truck

ELECTRICAL

Power	24 volt, negative ground system
Battery capacity	2 x 12 volt 140 Ah batteries mounted on LHS chassis
Alternator	130 amp MELCO
Factory electrical connections	24 volt trailer lighting and ABS wiring supplied to the rear of chassis

CLUTCH

Make Description	UD Trucks Dry single organic plate with pull type diaphragm
	430 mm
Mechanism	Hydraulically operated with air assistance

TRANSMISSION

Make	UD Tru	ucks				
Model	ATO2	ATO2612D				
Description	ESCOT V fully automated manual AMT 12 forward and 2 reverse gears. Synchronised range and splitter gears					
Shift type	Electro	onic sequ	ential shi	fter		
Gear ratios	1st	11.73	7th	2.70		
	2nd	9.21	8th	2.12		
	3rd	7.09	9th	1.63		
	4th	5.57	10th	1.28		
	5th	4.35	11th	1.00	Rev 1 13.73	
	6th	3.41	12th	0.79	Rev 2 10.78	
PTO capability	Rear mount opening with 500 Nm @ 103% or 81% engine speed					

FRONT AXLE AND SUSPENSION SYSTEM

Axle make	UD Trucks
Description	Drop forged steel "I" section beam, "ELLIOT" type
Suspension	Taper leaf spring
Dimensions (mm)	90 mm x 1,550 mm
Number of leaves	4
Spring constant	430 N/mm (43.8 kg/mm)
Shock Absorbers	2 x Telescopic double acting
Stabiliser bar	Fitted
Max. ground capacity	Refer to the Load Capacity Summary

REAR AXLE AND SUSPENSION SYSTEM

Axle make	UD Trucks			
Туре	Fully floating steel banjo housing, in-line tandem type power divider with electro/pneumatic remote lock up (switch on dash)			
Gear type	Single reduction, hypoid gear			
Final reduction ratio	4.333:1 ('T' & 'W' W/B)			
	4.625:1 ('L' W/B)			
LEAF SUSPENSION (L and T WB)				
Description	Trunion mounted, multi leaf springs with 6 torque rods			
Leaf dimensions (mm)	90 mm x 1,300 mm			
Number of leaves	8			

2,672 N/mm (272.5 kg/mm)

Refer to the Load Capacity Summary

AIR SUSPENSION (W WB)

Spring constant

Max. ground capacity

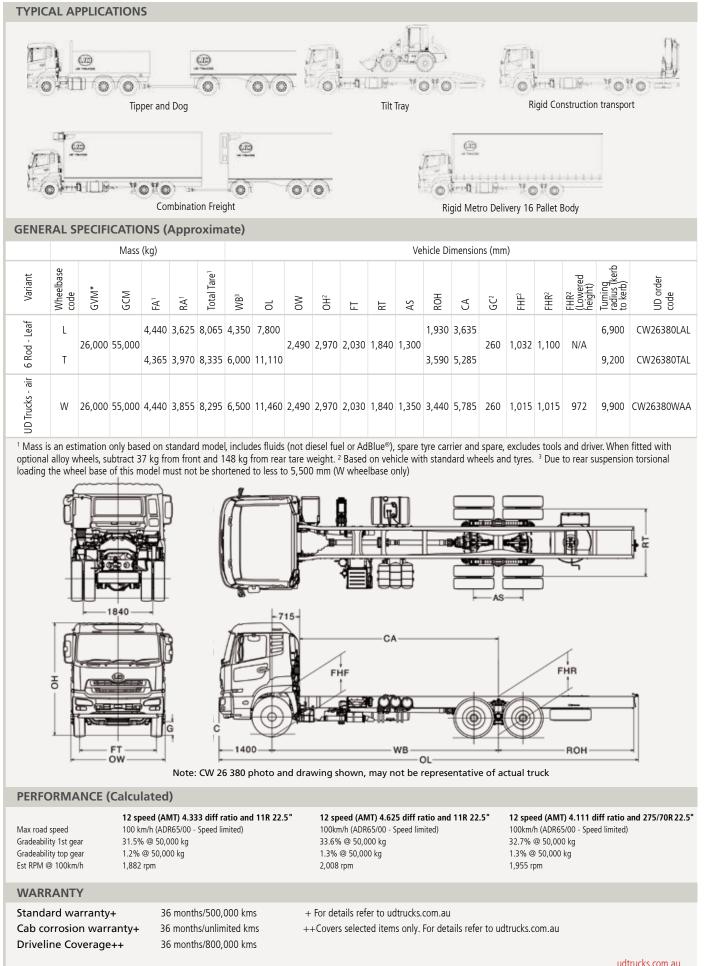
	Description	UD Trucks full floating with v-type control rods
	Air spring diameter	270 mm
	Number of springs	8 airbags
	Spring constant	90 N/mm (9.2 kg/mm)
	Shock absorbers	4 telescopic double acting
	Stabiliser bar	1 fitted to each axle
	Road Friendly Certification Number (RFCN)	RF2058
	Control system	WABCO ECAS (Electronic Controlled Air Suspension programable remote control mounted in cab)
	Max. ground capacity	Refer to the Load Capacity Summary

Refer to the Load Capacity Summary

LOAD CAPACITY SUMMARY

	Front (kg)	Rear (kg)		g)
		Airbag	or	Leaf
Axle	8,200	23,600		23,600
Steering/suspension	6,500	20,000		23,600
Tyres	7,100	23,000		23,200
Max. ground capacity*	6,500	20,000		23,200

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Biooppin Put determinant Put de		WABCO Electronic Braking System (EBS)		Aarodynamically designed forward control pressed
Baye Bill Baye Bill Control Spring part of Spring Pill Control Spring part of Spring Pill Control Contr		Full electronically controlled EBS system with aluminium air tanks, automatic adjusting, taper roller		steel construction cab with 65° electro / hydraulic tilt
FordResTotalClass fordClass ford		Easy Hill Start (EHS)	Mounting type	acting shock absorbers and dual automatic height
Join divide Join M Join M Join M State M State M Join M State M <thstate m<="" th=""> <th< td=""><td>Air pressure</td><td>5</td><td>Crash test standard</td><td></td></th<></thstate>	Air pressure	5	Crash test standard	
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STEERING mirror with wide vision span mirror with with vision s	Factory air connections	Trailer air connections to rear of chassis	1 11	
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Construction Ladder Channel type Chassis construction Type Right truck rear of frame (ROF) Width 840 mm 300 mm x90 mm X8 mm (T & WWB) 300 mm x90 mm X8 mm X7 mm x 6 mm X 75 mm x 6 mm (LWW8) Sheeping capability ADR42/04 compliant sleeper bunk with mattress (full calc outrains) Material Pressel high tensile carbon stel Sheeping capability Remote keyless central lodking Rail data Tensile Yield Modulus steler to Body Manual urbruks comau Air conditioning Fully automatic electronic dinate controlled Aurio system N/A Cup holders 2 heated for cooled center mounted cap holders RH and LH door mounted both holders Statubard DRIVER AIDS ECE-R39 Front Undernu Protection Easy HII Start (EHS) System compliance (FUPS) ARS – Anti-lock Brake System Singe Sheet on the CON status ensistem of the CON steen of the CON status ensistem of the CON status ensistem of the C	FRAME		Driver's seat	CVG multi-adjustable, air suspended with automatic
Type Rigid truck rear of frame (ROF) Pressent (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the assume state). If up base (III can be added to a strate and the added to and the added to added	Construction	Ladder channel type chassis construction		
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Side rail dimensions 300 mm x 90 mm x 8 mm (T & WWR) Side windows Power operated door glass Material Pressed high tensile carbon steel Security Remote keyless central locking Rail data Tensile With Modulus Air conditioning Fully automatic electronic limate controlled Rail data Tensile With Modulus Air conditioning Fully automatic electronic limate controlled Status angles N/A Air conditioning Fully automatic electronic limate controlled Status angles N/A Cup holders Cup holders Cup holders Status angles N/A Storage Cup holders Cup holders Cup holders Status angles Storage		-	Sleeping capability	
300 mm x0 mm x 8 mm + 284 mm x /5 mm x 8 mm Security Remote keyless central locking Material Pressed high tensile carbon steel Modulus Rail data Tensile Yield Modulus 55 kg/mm ² 40.8 kg/mm ² Modulus Andio system 6.1° Touch Screen, Digital Radio DAE+, Inbuili 32G Turntable angles N/A - - - - STANDARD DRIVER XIDS -	Side rail dimensions	· · · · · · · · · · · · · · · · · · ·	Side windows	
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Rail dataTensile SS kg/mm²Yield A0.8 kg/mm²Modulus Refer to Body Manual udtricks.com.auAudio systemS. 1" Touch Screen, Digital Radio DAB+, Inbuilt 32G Hard Drive, 4 Camera inputs incl. option for IR night vision and multiple component inputs, SD, USB, CD, DVD, 3.5mmSTANDARD DRIVER >SSCup holders2. beated or cooled centre mounted cup holders RH and LH door mounted bothe holdersSafety equipmentECE-R29 Cab strength compliant WABCO Electronic Braking System (EBS) SRS driver steering wheel airbag SRS driver steering wheel airbag System compliance (FUPS) AB - Anti-lock Brake SystemStorage3 lite capacity storage box with lid Dual overhead courter proveer outlet Accessory fitmentInstrumentationFully electronic, CAN-BUS instrument system including speedometer, tachometer with economical green driving band, fuel, AdBlue [®] and independent front and rear air circuit pressure gauges. Digital odometer driving band, fuel, AdBlue [®] and independent front and rear air circuit pressure gauges. Digital odometer driving band, fuel, AdBlue [®] and independent front and rear air circuit pressure with economical green driving band, fuel, AdBlu	Material	. ,	· ·	, 5
Six kg/mm²40.8 kg/mm²Refer to Body Manual udtucks.com.auHard Drive, 4 Camera inputs incl. option for IR night vision and multiple component inputs, SD, USB, CD, DVD, 3.5mmSTANDARD DRIVER AIDSCup holders2 heated or cooled centre mounted cup holders RH and LH door mounted bottle holdersSafety equipmentECE-R29 Cab strength compliant WARCO Electronic Braking System (EBS) Anti Slip Regulation (ASR) SRS driver seat belt pretensioner ADR84/00 (ECE-R93) Front Underrun Protection Easy Hill Start (ENS) ABS - Anti-lock Brake SystemCup holders2 heated or cooled centre mounted console with lid Dual overhead centre mounted console Wingle addition of the tensole console with lid Dual overhead sectore mounted centre sectored to tensole centre mounted centre sectored to tensole centre mounted console with lid <br< td=""><td>Rail data</td><td>Tensile Yield Modulus</td><td>5</td><td>,</td></br<>	Rail data	Tensile Yield Modulus	5	,
STANDARD DRIVER AIDS Cup holders 2 heated or cooled centre mounted cup holders Safety equipment ECE-R29 Cab strength compliant WABCO Electronic Braking System (EBS) Ant Silp Regulation (ASR) SRS driver steering wheel airbag SRS driver steering wheel airbag System compliance (FUPS) ABS – Anti-lock Brake System Cup holders Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage Storage St	Turntable angles	udtrucks.com.au		Hard Drive, 4 Camera inputs incl. option for IR night vision and multiple component inputs, SD,
Safety equipmentECE-R29 Cab strength compliant WABCO Electronic Braking System (EBS) Anti Slip Regulation (ASR) SRS driver seate blet pretensioner ADR84/00 (ECE-R93) Front Underrun Protection Easy Hill Start (EHS) System compliance (FUPS) AB5 - Anti-lock Brake SystemS litre capacity storage box with lid (heated or cooled) 9 litre overhead document pockets (behind sumsions) Driver and passenger door pocketsInstrumentationFully electronic, CAN-BUS instrument system including speedometer, tachometer with economical green driving band, fuel, AdBlue® and independent front and rear air circuit pressure gauges. Digital odometer display with dual trip function. In conjunction, various audible tones are used.Power outlet24 volt 240W cigarette lighter/power outlet Accessony fitmentWarning systemsUp to 40 visual warning lamps plus more than 10 whicle data including: date/time, oil pressure, voltmeter, trip information, along with service intervals for engine, transmission and differentias. Electronic stalk mounted cruise contol. GPS satellite navigation with NAVTEQ "truck" mapping.Storage3 litre capacity with all H door mounted bottle holdersSorage3 litre capacity atorage box with lid (heated or cooled) Dual overhead document pockets (behind sumsions) Driver and passenger door pocketsPower outletAustrumentationECE-R29 Cab streement for engine, transmission and differentias. Electronic stalk mounted cruise contol. GPS satellite navigation with NAVTEQ "truck" mapping.Power outletAustrumentationDriver Information, along with service intervals for engine, transmission and differentias. Electronic stalk mounted cruise contol. GPS satellite navigation with NAVTEQ "truck" mapping.Storage <td></td> <td></td> <td>Cup holders</td> <td></td>			Cup holders	
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NOTES: *Rated GVM and axle capacities are subject to Federal, State and Territory legal requirements.

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