





	Туре
Wheelbase	4050
Overall length	6935
Front ground clearance	244
Rear ground clearance	290
AF	1475
Turning circle* (kerb to kerb)	15220

^{*}For wall to wall add 1300 mm

CAB DIMENSIONS (mm)

		High roof	High roof with aerokit
Н	Unladen	3822	4250

SUSPENSION (mm)

		IVECO 8 bag
В		697.5
С		697.5
D	Laden	1032
D	Unladen	1040

MASS RATINGS

GVM / GCM 25.1 tonnes / 90.0 tonnes

	Туре
Chassis mass front	5.2 tonnes*
Chassis mass rear	3.4 tonnes*
Chassis mass total	8.6 tonnes*

^{*}Chassis with oil and coolant, but no fuel, spare wheel or tyre.

NGINE

500 hp IVECO Series II Cursor 13 (EURO 5)

Maximum Output: 500 hp

Maximum Torque: 2300 Nm @ 1000 rpm

Emissions Technology: Selective Catalytic Re

Emissions Technology: Selective Catalytic Reduction

Total Displacement: 12.9 litre

Exhaust: Horizontal catalytic muffler with integrated SCR catalyser **Optional Engine:** 560 hp IVECO Series II Cursor I3 (EURO 5)

Maximum Output: 560 hp

Maximum Torque: 2300 Nm @ 1700 rpm

TRANSMISSION

16-speed IVECO Overdrive Automatic

Type: Eurotronic II 16AS2630 TO

2-pedal operation with automatic or manual shift control

STEERING

Type: ZF 8098 power-assisted with gear driven pump Diameter: 460 mm diameter adjustable steering wheel

FRONT AXLE & SUSPENSION

IVECO 5876

Type: Forged steel I-beam **Capacity:** 7.5 tonnes

Suspension Type: IVECO Parabolic leaf springs and double acting shock absorbers

Capacity: 7.5 tonnes

REAR AXLE & SUSPENSION

Meritor MT23-155 single reduction

Capacity: 21.0 tonnes

Ratios: 3.40, 3.78, 4.125

Suspension Type: IVECO 8 Bag with ECAS to control ride height and double acting

telescopic shock absorbers

Differential: Driver controlled differential locks

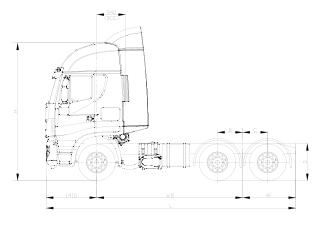
BRAKES

Type: Wabco E 4-channel EBL + ABS + ASR 4-circuit air system

Front / Diameter: Knorr disc brakes / 432 mm

Rear / Diameter: Knorr disc brakes / 432 mm

- Semi-trailer air connections
- Aluminium air reservoirs



LIEL CYCTEM

x rectangular aluminium tanks (1300 litres total) and 100 litre AdBlue tank

· Racor fuel filter

CHASSIS

Type: 304 × 80 × 7.7 mm parallel-section medium tensile steel channel

- Polypropylene bumper with fog and driving lights
- FUPS
- Tapered rear of frame with fifth wheel angles
- Deckplate

Optional: Polished aluminium bullbar with fog and driving lights

Polished aluminium bumper with fog and driving lights

ELECTRICAL SYSTEM

Type: 24 Volt

Multiplex computerised CANBUS integrated wiring and systems control network with centralised colour display, controls and diagnostics

Batteries: 4 × 560 A with automatic isolation switch

Alternator: 24 Volt–90 A

WHEELS & TYRES

Wheels: 8.25DC x 22.5 10-stud 335 mm PCD alloy with Durabright finish

Front Tyres: Dunlop SP350* 295/80R22.5
Rear Tyres: Dunlop SP43IA* IIR22.5

· Alternative tyre sizes, brands and tread patterns available

*Or different brand, equivalent model

COOLING SYSTEM

- Radiator frontal area: 1300 in²
- Charge air cooler frontal area: 883 in²

DRIVELIN

Spicer 2000 series compact maintenance free shafts

CAB CONSTRUCTION

- IVECO Active Space 2489 mm wide, all steel, forward control high roof sleeper cab with flat floor
- $\bullet\ \ \$ Four-point cab mounting system with air suspension and dampers at rear
- Electro-hydraulic cab tilt

CAB FEATURES

- Fully adjustable heated ISRI self levelling leather air suspension driver's seat with headrest, adjustable damper and integrated lap-sash retractor seat belt
- Air suspended heated ISRI swivel leather passenger seat with headrest and integrated lap-sash retractor seat belt
- $2020\times746\times85$ mm lower bunk and $2020\times777\times80$ mm upper bunk mattress with privacy curtains
- 90° opening doors with electronically operated windows
- Radio/CD MP3 player with Bluetooth and steering wheel controls
- Storage lockers and compartments above console, below bunk and under cab
- Refrigerator under bunk
- Air conditioning with climate control

Optional:

Roof deflector and side extenders











CHASSIS DIMENSIONS (mm)

	4x2	6x4
Wheelbase	3650	3900
Overall length	6076	6815
Front ground clearance	217	230
Rear ground clearance	214	227
AF	1048	1475
Turning circle* (kerb to kerb)	12950	14650

^{*}For wall to wall add 1330 mm (6x4) 1280 mm (4x2)

CAB DIMENSIONS (mm)

		Low roof	High roof
Н	Unladen (4x2)	2985	3796
н	Unladen (6x4)	2955	3766

SUSPENSION (mm)

		IVECO 4 Bag (4x2)	IVECO 8 Bag (6x4)
В		=	697.5
С		-	697.5
D	Laden	958	1032
D	Unladen	982	1040

MASS RATINGS

- GVM / GCM 17.1 tonnes / 44.0 tonnes (4x2)
- GVM / GCM 25.1 tonnes / 50.0 tonnes (6x4)

	4x2	6x4
Chassis mass front	4.6 tonnes*	4.8 tonnes*
Chassis mass rear	1.8 tonnes*	3.3 tonnes*
Chassis mass total	6.4 tonnes*	8.1 tonnes*

^{*}Weights are to standard configuration and include: chassis cab (or tractor), with no driver or fuel.

460 hp IVECO Cursor 10 (EURO 5)

Maximum Output: 460 hp

Maximum Torque: 2100 Nm @ 1125 rpm

Emissions Technology: Selective Catalytic Reduction

Total Displacement: 10.308 litre

Exhaust: Horizontal catalytic muffler with integrated SCR catalyser

TRANSMISSION

12-speed IVECO Overdrive Automatic

Type: Eurotronic II 12AS1930 TD

2-pedal operation with automatic or manual shift control

Optional: Hydraulic Retarder

STEERING
Type: ZF 8098 power-assisted with gear driven pump

Diameter: 470 mm diameter adjustable steering wheel

FRONT AXLE & SUSPENSION

Type: Forged steel I-beam

Capacity: 7.5 tonnes

Suspension Type: Parabolic leaf springs and double acting shock absorbers

Capacity: 7.1 tonnes

REAR AXLE & SUSPENSION

Meritor MS13-175 single reduction (4x2) / Meritor MT23-155 single reduction (6x4)

Capacity: 11.5 tonnes (4x2) / 21.0 tonnes (6x4)

Ratios: 3.08 (4×2) 3.09 (6×4)

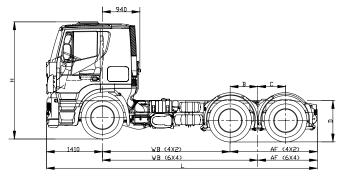
Suspension Type: IVECO 4 Bag (4x2) / IVECO 8 bag (6x4) with ECAS to control

Differential: Driver controlled differential locks

Type: Wabco E 4-channel EBS + ABS + ASR 4-circuit air system and Hill Holder

Front / Diameter: Knorr disc brakes / 432 mm Rear / Diameter: Knorr disc brakes / 432 mm

- Semi trailer air connections
- Aluminium air reservoirs



600 litre rectangular aluminium tank (RHS) and 55 litre AdBlue tank

Optional: 400 litre fuel tank and 40 litre AdBlue tank and vertical exhaust (6x4)

Type: 304 x 80 x 7.7 mm (6x2) and 6.7 mm (4x2) medium tensile steel channel

- Polypropylene bumper with fog and driving lights
- Tapered end of frame with fifth wheel mounting angles

ELECTRICAL SYSTEM

Type: 24 Volt

Multiplex computerised CANBUS integrated wiring and systems control network with centralised colour display, controls and diagnostics

Batteries: 2 × 220 Ah with automatic isolation switch

Alternator: 24 Volt-90 A

WHEELS & TYRES

Wheels: 8.25DC x 22.5 10-stud 335 mm PCD steel disc Front Tyres: Michelin XZE2 295/80 R22.5* (4x2) **Rear Tyres:** Michelin XZE2 295/80 R22.5* (4×2) Front Tyres: 295/80 R22.5 Dunlop SP350* (6x4) Rear Tyres: II R22.5 Dunlop SP431A* (6x4)

*Or different brand, equivalent model

COOLING SYSTEM

- Radiator frontal area: 0.68 m²
- Charge air cooler frontal area: 0.5 m²

DRIVELINE

Klein or Dana 2045 series compact maintenance free shafts

- IVECO Active Time 2280 mm wide, all steel, forward control low roof sleeper cab
- · Four-point cab mounting system with mechanical suspension and dampers at rear
- · Hydraulic cab tilt

- Fully adjustable ISRI self levelling air suspension driver's seat with headrest, armrest, adjustable damper and integrated lap-sash retractor seat belt
- Fixed ISRI passenger seat with lap-sash retractor seat belt
- Active Time sleeper cab with 2020 \times 620 mm lower bunk mattress, privacy curtains and food cooler box
- 90° opening doors with electronically operated windows
- Radio/CD MP3 player with Bluetooth and steering wheel controls
- Storage lockers and compartments above console and below bunk
- Automatic climate control
- Expansion module and PTO provision
- Daytime Running Lights (DRL)
- Adaptive Cruise Control (ACC)

- Early Lane Departure Warning (ELDW)
- High Roof











CHASSIS DIMENSIONS (mm)

	4x2	6x2
Wheelbase	6700	6400
Overall length	11533	10940
Front ground clearance	230	230
Rear ground clearance	245	227
AF	3423	3130
Turning circle* (kerb to kerb)	20600	20400

*For wall to wall add 1330 mm (4x2 / 6x4)

CAB DIMENSIONS (mm)

		Low roof	High roof
Н	Unladen (4x2)	2915	3726
Н	Unladen (6x2)	2941	3752

SUSPENSION (mm)

		IVECO 4 Bag (4x2)	IVECO 8 Bag (6x2)
В		=	697.5
С		-	697.5
D	Laden	981	1007
D	Unladen	1020	1014

MASS RATINGS

- GVM / GCM 17.1 tonnes / 36.0 tonnes (4x2)
- GVM / GCM 25.1 tonnes / 40.0 tonnes (6x2)

	4x2	6x2
Chassis mass front	4.4 tonnes*	4.4 tonnes*
Chassis mass rear	2.2 tonnes*	3.4 tonnes*
Chassis mass total	6.6 tonnes*	7.8 tonnes*

*Weights are to standard configuration and include: chassis cab (or tractor), with no driver or fuel.

360 hp IVECO Cursor 8 (EURO 5) Maximum Output: 360 hp

Maximum Torque: 1500 Nm @ 1125 rpm

Emissions Technology: Selective Catalytic Reduction

Total Displacement: 7.790 litre

Exhaust: Horizontal catalytic muffler with integrated SCR catalyser

TRANSMISSION

12-speed IVECO Overdrive Automatic

Type: Eurotronic II 12AS1930 TD

2-pedal operation with automatic or manual shift control

Optional: Hydraulic Retarder

STEERING
Type: ZF 8098 power-assisted with gear driven pump

Diameter: 470 mm diameter adjustable steering wheel

FRONT AXLE & SUSPENSION
IVECO FPT 5886/D (4x2) / IVECO FPT 5876/4 (6x2)

Type: Forged steel I-beam

Capacity: 7.5 tonnes

Suspension Type: IVECO Air Suspension with dual air bags (4x2) / Parabolic leaf springs

and double acting shock absorbers (6x2)

Capacity: 7.1 tonnes

REAR AXLE & SUSPENSION

Meritor MS13-175 single reduction

Capacity: II.5 tonnes (4x2) / 2I.0 tonnes (6x2)

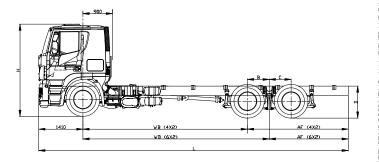
Ratios: 3.36

Suspension Type: IVECO 4 Bag (4x2) with ECAS to control ride height / IVECO 4 bag + 4 bag for lazy axle (6x2) with ECAS to control ride height

Differential: Driver controlled differential locks

Type: Wabco E 4-channel ABS/EBL and ASR Front / Diameter: Knorr disc brakes / 432 mm Rear / Diameter: Knorr disc brakes / 432 mm

- Semi-trailer air connections
- Aluminium air reservoirs



FUEL SYSTEM

400 litre rectangular aluminium tank (RHS) and 55 litre AdBlue tank

Type: 304 × 80 × 7.7 mm (6×2) and 6.7 mm (4×2) medium tensile steel channel

- · Polypropylene bumper with fog and driving lights
- Square end of frame with trailer connections to ROF

ELECTRICAL SYSTEM

Multiplex computerised CANBUS integrated wiring and systems control network with centralised colour display, controls and diagnostics

Batteries: 2 × 220 Ah with automatic isolation switch

Alternator: 24 Volt-90 A

WHEELS & TYRES

Wheels: 8.25DC x 22.5 10-stud 335 mm PCD steel disc

Front Tyres: Michelin XZE2 295/80 R22.5* (4x2) Rear Tyres: Michelin XZE2 295/80 R22.5* (4x2) Front Tyres: 295/80 R22.5 Dunlop SP350* (6x2) Rear Tyres: | | R22.5 Dunlop SP43|A* (6x2)

*Or different brand, equivalent model

COOLING SYSTEM

- Radiator frontal area: 0.60 m²
- Charge air cooler frontal area: 0.5 m²

Klein or Dana 2045 series compact maintenance free shafts

IVECO Active Time 2280 mm wide, all steel, forward control low roof sleeper cab

- Four-point cab mounting system with mechanical suspension and dampers at rear
- · Hydraulic cab tilt

CAB FEATURES

- Fully adjustable ISRI self levelling air suspension driver's seat with headrest, armrest, adjustable damper and integrated ap-sash retractor seat belt
- Fixed ISRI passenger seat with lap-sash retractor seat belt
- Active Time sleeper cab with 2020 \times 620 mm lower bunk mattress, privacy curtains and cooler box
- 90° opening doors with electronically operated windows
- Radio/CD MP3 player with Bluetooth and steering wheel controls
- Storage lockers and compartments above console and below bunk
- Air conditioning
- Expansion module and PTO provision

Optional:

- Early Lane Departure Warning (ELDW)
- High Roof





STRALIS 6x4AD/AT



THE COMFORTABLE CHOICE





STRALIS 6x4AD/AT

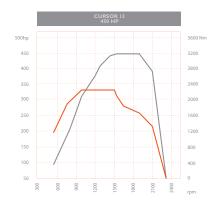


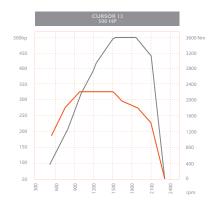


PERFORMANCE

12.9 LITRE IVECO CURSOR 13 (EURO 5) ENGINE

UP TO 500HP AND 2300NM OF TORQUE





ENGINE 450hp IVECO Cursor I3 (EURO 5) **Optional:** 500hp IVECO Cursor I3 (EURO 5)

Maximum Output:	450hp/336kW 500hp/373kW	Total Displacement:	12.9 litre
Maximum Torque:	1622 15 ft/2200 Nm @ 1000 rpm		Horizontal catalytic muffler with integrated SCR catalyser
Emissions Technology:	Selective Catalytic Reduction		



PERFORMANCE

EUROTRONIC AUTOMATED TRANSMISSION

I 3 LITRE 450/500 HP SCR ENGINE
EXTENDED OIL AND SERVICE INTERVALS
IVECO TURBO BRAKE WITH VGT

8 BAG REAR SUSPENSION WITH ECAS











WARRANTY

24 MONTHS# / 500,000 KM / 6,000 HOURS / 100% PARTS AND LABOUR

This warranty commences on the earlier of the date of delivery of the truck to the Purchaser or the date of registration of the Vehicle.

This warranty ends on the earliest of the expiry of the duration, kilometres or hours.

STRALIS 6x4AD/AT

CHASSIS DIMENSIONS (mm)

	Prime mover	Rigid
WB	3900	6200
GC (Front)	244	244
GC (Rear)	290	290
AF	1475	3400
L	6785	11010
Turning circle*	14390	22890

^{*}For wall to wall, add 1270mm

CAB DIMENSIONS (mm)

	H (Unladen)
Low roof	3085
Low roof with aerokit	4000
Medium roof	3585
Medium roof with aerokit	4000

SUSPENSION (mm)

	IVECO 8 Bag
В	697.5
С	697.5
D (Laden)	1040
D (Unladen)	1032

MASS RATINGS

- GVM 25.IT
- GCM 65.0T (450hp)
- GCM 75.0T (500hp)
- Chassis mass front 4.8 tonnes*
- Chassis mass rear 3.3 tonnes*
- Chassis mass total 8.1 tonnes*

*3.9m WB Active Day Cab Chassis with oil and coolant, but no fuel, spare wheel or tyre.

FRONT AXLE & SUSPENSION

• IVECO 5876

Type: Forged steel I-beam Capacity: 7.5 tonnes

Suspension Type: Parabolic leaf springs and double acting shock absorbers

Capacity: 7.5 tonnes

REAR AXLE & SUSPENSION

• Meritor MT23-I55 single reduction

Ratios: 3.40, 3.78

• Driver controlled differential locks

Suspension Type: IVECO 8 Bag with ECAS to control ride height and double acting telescopic shock absorbers.

Capacity: 21.0 tonnes

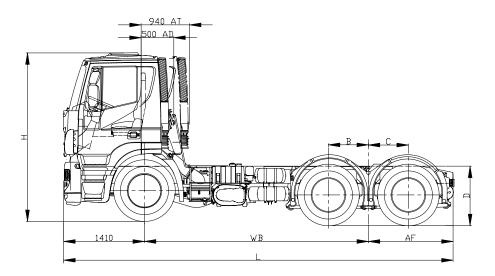
BRAKES

Type: 4-circuit air system **Front:** 432mm Knorr disc brakes **Rear:** 432mm Knorr disc brakes

- Wabco E 4-channel ABS/EBL and ASR
- Semi trailer air connections
- 130 litre aluminium air reservoirs

STEERING

- ZF 8098 power-assisted with gear-driven pump
- 460mm diameter adjustable steering wheel



FUEL SYSTEM

- 1 x 500 litre rectangular aluminium tank (RHS)
- I x 100 litre AdBlue tank

Optional: I × 640 litre (RHS) + I × 310 litre (LHS) rectangular aluminium tanks = 950 litres

• I x split 250/250 (fuel/oil) litre tank (RHS) + I x 310 litre (LHS)

TRANSMISSION

- IVECO Eurotronic II 16AS2630 TO automated 16 speed overdrive
- Two-pedal operation with automatic or manual shift control

CHASSIS

Type: $304 \times 80 \times 7.7$ mm parallel-section medium tensile steel channel

- Polypropylene bumper with fog and driving lights
- FUPS
- Tapered rear of frame with fifth wheel angles (Prime Mover)
- Square end of frame with trailer connections to ROF (Rigid)

Optional: Polished aluminium bullbar with fog and driving lights

• Polished aluminium bumper with fog and driving lights

ELECTRICAL SYSTEM

Type: 24 volt

 Multiplex computerised CANBUS integrated wiring and systems control network with centralised colour display, controls and diagnostics

Batteries: 4 × 560 amps with automatic isolation switch

Alternator: 24V, 90 amps

WHEELS & TYRES

Wheels: 8.25DC x 22.5 10-stud 335mm PCD steel disc

Front tyres: Dunlop SP350* 295/80R22.5

Rear: Dunlop SP431A* 11R22.5

Optional: Alcoa 8.25DC x 22.5 10 stud 335mm PCD alloy

- Plain or Durabright finish
- Alternative tyre sizes, brands and tread patterns available

*Or different brand, equivalent model

COOLING SYSTEM

- Radiator frontal area: 1051in²
- Charge air cooler frontal area: 775in²

DRIVELINE

• Spicer 2000 series compact maintenance free shafts

CAB CONSTRUCTION

- IVECO Active Day 2280mm wide, all steel, forward control low roof day cab
- IVECO Active Time 2280mm wide, all steel, forward control low roof sleeper cab
- Four-point cab mounting system with air suspension and dampers at rear
- Hydraulic cab tilt

Optional: IVECO Active Time, medium roof sleeper cab with cooler box and roof hatch

CAB FEATURES

- Fully adjustable ISRI self levelling air suspension driver's seat with headrest, armrest, adjustable damper and integrated lap-sash retractor seat belt
- Fixed ISRI passenger seat with lap-sash retractor seat belt
- Active Time sleeper cab with 2020 x 620mm lower bunk mattress and privacy curtains
- 90° opening doors with electronically operated windows
- Radio/CD MP3 player with Bluetooth and steering wheel controls
- Storage lockers and compartments above console and below bunk
- Air conditioning with climate control

Optional: Roof deflector & side extenders

• Side extenders only





STRALIS 8x4AD/AT



THE COMFORTABLE CHOICE





STRALIS 8x4AD/AT

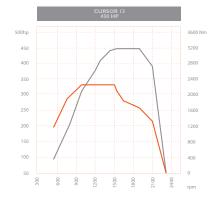


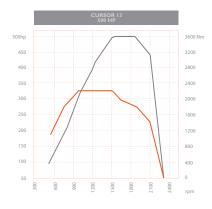


PERFORMANCE

12.9 LITRE IVECO CURSOR 13 (EURO 5) ENGINE

UP TO 500HP AND 2300NM OF TORQUE





ENGINE 450hp IVECO Cursor I3 (EURO 5) **Optional:** 500hp IVECO Cursor I3 (EURO 5)

Maximum Output:	450hp/336kW	Total Displacement:	12.9 litre
	500hp/373kW	Exhaust:	Vertical catalytic muffler with
Maximum Torque:	1622 lb ft/2200 Nm @ 1000 rpm		integrated SCR catalyser
	1696 lb ft/2300 Nm @ 1000 rpm	Optional:	Rear Engine Power Take Off (REPTO)
Emissions Technology:	Selective Catalytic Reduction		, ,



P R O D U C T I V I T Y

ZF EUROTRONIC AUTOMATED TRANSMISSION

13 LITRE 500HP SCR ENGINE
HIGH TENSILE CHASSIS FRAME
IDEAL FOR HEAVY DUTY RIGID APPLICATIONS











WARRANTY

24 MONTHS# / 500,000 KM / 6,000 HOURS / 100% PARTS AND LABOUR

This warranty commences on the earlier of the date of delivery of the truck to the Purchaser or the date of registration of the Vehicle.

This warranty ends on the earliest of the expiry of the duration, kilometres or hours.

TRALIS 8x4AD/AT

CHASSIS DIMENSIONS (mm)

WB	5500	6000	6800
GC (Front)	235	235	235
GC (Rear)	230	230	230
AF	1800	3600	2856
L	8710	11010	11066
Turning circle*	18300	20000	22600

^{*}For wall to wall, add 1270mm

CAB DIMENSIONS (mm)

	H (Unladen)
Low roof	3085
Low roof with aerokit	4000
Medium roof	3585
Medium roof with aerokit	4000

SUSPENSION (mm)

	PAX 462
В	658
С	665
D (Laden)	1005
D (Unladen)	1030

MASS RATINGS

- GVM 31.0T
- GCM 65.0T (450hp)
- GCM 75.0T (500hp)
- Chassis mass front 6.4 tonnes*
- Chassis mass rear 2.9 tonnes*
- Chassis mass total 9.3 tonnes*

FRONT AXLE & SUSPENSION

• 2 x IVECO 5876

Type: Forged steel I-beam Capacity: 15 tonnes

Suspension Type: IVECO load equalising 4 air bag, Road Friendly certified, two leaf parabolic springs with double acting shock absorbers

Capacity: 13.0 tonnes

REAR AXLE & SUSPENSION

• Meritor RT46-I60GP Capacity: 20.9 tonnes **Ratios:** 3.58, 3.73

• Driver controlled differential locks

Suspension Type: Hendrickson

Primaax PAX 462 Capacity: 20.0 tonnes

BRAKES

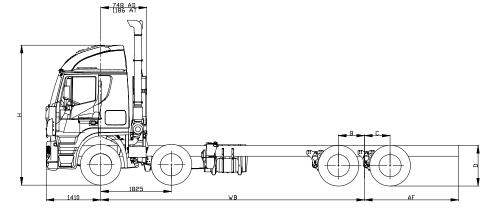
Type: 4-circuit air system

Front: 432mm Knorr disc brakes

Rear: Meritor S-Cam 419mm diameter x 178mm drum brakes with automatic slack adiusters

- Wabco E 4-channel ABS/EBL and ASR
- Semi trailer air connections
- Dessicant type air dryer/pressure regulator
- 100 litre aluminium air reservoirs

Optional: Knorr SN7 disc brakes on rear axles



STEERING

- ZF 8098 power-assisted with gear-driven pump
- 460mm diameter adjustable steering wheel

FUEL SYSTEM

- 1 x 500 litre rectangular aluminium tank (RHS)
- I x 55 litre AdBlue tank

Optional: I × 100 litre AdBlue tank

TRANSMISSION

- IVECO Eurotronic II 16AS2630 TO automated 16 speed overdrive
- Two-pedal operation with automatic or manual shift control

CHASSIS

Type: $257 \times 89 \times 8.0$ mm parallel-section high tensile steel channel

- · Polypropylene bumper with fog and driving lights
- **FUPS**
- Square end of frame with trailer connections to ROF

Optional: Full length 'C' channel reinforcement

- · Polished aluminium bumper with fog and driving lights
- Polished aluminium bullbar with fog and driving lights

ELECTRICAL SYSTEM

Type: 24 volt

 Multiplex computerised CANBUS integrated wiring and systems control network with centralised colour display, controls and diagnostics

Batteries: 4×560 amps with automatic isolation switch

Alternator: 24V, 90 amps

WHEELS & TYRES

Wheels: 8.25DC x 22.5 10-stud 335mm PCD steel disc

Front tyres: Dunlop SP350* 295/80R22.5

Rear: Dunlop SP431A* 11R22.5 Optional: Alcoa 8.25DC x 22.5 10 stud 335mm PCD alloy

- Plain or Durabright finish
- Alternative tyre sizes, brands and tread patterns available

*Or different brand, equivalent model

COOLING SYSTEM

- Radiator frontal area: 1051in²
- Charge air cooler frontal area: 775in²

DRIVELINE

• Spicer 1810 series main driveline with Spicer 1710 series interaxle

CAB CONSTRUCTION

- IVECO Active Day 2280mm wide, all steel, forward control low roof day cab
- IVECO Active Time 2280mm wide, all steel, forward control low roof sleeper cab
- Four-point cab mounting system with air suspension and dampers at rear
- Hydraulic cab tilt

Optional: IVECO Active Time medium roof sleeper cab with cooler box and roof hatch

CAB FEATURES

- Fully adjustable ISRI self levelling air suspension driver's seat with headrest, armrest, adjustable damper and integrated lap-sash retractor seat belt
- Fixed ISRI passenger seat with lap-sash retractor seat belt
- Active Time sleeper cab with 2020 x 620mm lower bunk mattress and privacy curtains
- 90° opening doors with electronically operated windows
- Radio/CD MP3 player with Bluetooth and steering wheel controls
- Storage lockers and compartments above console and below bunk
- Air conditioning with climate control
- Expansion module and PTO provision

Optional: Roof deflector & side extenders

· Side extenders only





^{*5.5}m WB chassis with day cab, oil and coolant, but no fuel, spare wheel or tyre