



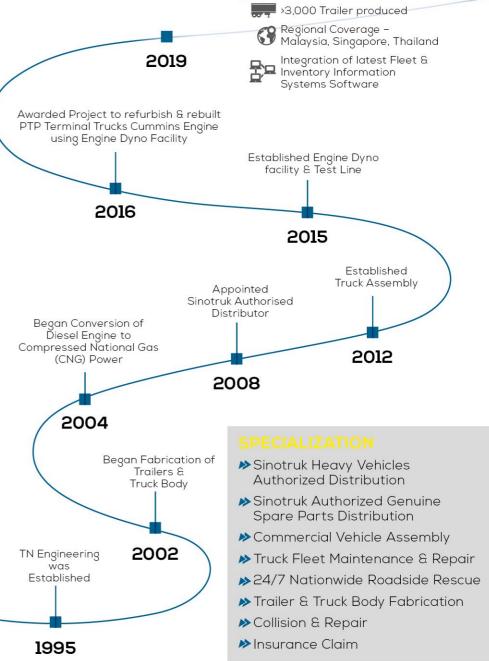


Continuous Innovation is Quality You Trust



TNE Group is a pioneer in the trucking industry which strives to offer our business partners comprehensive holistic solutions to their trucking & logistics requirements. Through our experience & continuous focus in innovative trucking solutions, we offer revolutionary support to our business partners with advanced technological products and support.





>24 Years of Experience
>3,000 Trucks service and
maintained annually
>1,000 Trucks Sales

Our Business Partners always comes first. TNE Group believes in continuous improvement through innovative development. Leading the trucking industry again with our latest trucking innovations, we not only focus on post delivery truck maintenance but also exercise proactive measures with our Truck Test Line to ensure Quality Control before delivery. With the latest integration of real-time telematics on Sitrak models, we are able to receive & analyze truck diagnostic data remotely. The high integrity data analytics allows our business partners & us to monitor & synchronize truck & man to achieve optimal results from the truck. Rarely available nationwide, our Engine Dynometer Facility allows us to retrieve & analyze complex engine performance for used engine rebuilds & refurbishments. Our strongest strength yet lies in our 24/7 Nationwide Roadside Rescue & Towing. With our years of experience & large fleet management, we have established a network of satellite workshops nationwide with swift response to Roadside Assist anytime anywhere. This is why we are proud to be our Business Partner's 'Holistic Trucking Partner'



Pre-Delivery

Quality Control Truck Test Line

Post Delivery

- ➢ Sitrak Intelligent Truck Telematics & Diagnostics
- Nationwide Satellite Workshop Network
- >24/7 Roadside Rescue & Towing

Collision Repair & Insurance Claim Refurbish & Rebuild Trucks & Engines

▶ Engine Dynometer Facility





Johor Bahru (HQ) Singapore Kulai Air Hitam, Batu Pahat Yong Peng Muar Segamat Tangkak Melaka Selangor - Shah Alam Perak - Ipoh Penang - Butterworth Thailand - Bukit Kayu Hitam Kelantan - Kota Bahru Kuala Terengganu Pahang - Kuantan Sabah - Kota Kinabalu















HOTLINE: 019-776 0756

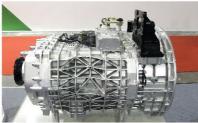


SINOTRUK GENUINE SPARE PARTS DEALER

Sinotruk Authorized Genuine Parts Distributor

Since being appointed Sinotruk Authorized distributor of Heavy & Medium Range commercial vehicles in 2008, the sales and usage of the trucks has grown tremendously through the years. To maintain superior after-sales service with the goal to of minimal down time, TNE Group has been warehousing a wide and large range of genuine parts as demanded by truck sales. With an average of RM 5 mil in inventory warehoused nationwide via our network of workshops, we are able to supply and deliver minor and critical parts with efficient turnaround speed to our customers. We store various complete engines, transmissions, axles & etc. to ensure all Sinotruk trucks maintained by TNE Group has readily available parts when in need.













COMMERCIAL - Trailers

Trailer & Truck Body Fabrication

To uphold our company slogan as 'Your Holistic Trucking Partner', we offer innovative & efficient solution to your truck requirements. As we continuously strive to offer our best service to our business partners through our other tag line, 'Continuous Improvement is Quality you Trust', we fabricate in-house various trailer and truck body based on our customer's requirements and extended solutions from our many years of fabrication experience.

















Work In Progress

We have extensive experience in various:
Trailer types (Tandem & Multi-axle): Skeletal,
Cargo, Double Deck Box Curtain Sider, ISO Tanks,
Low Bed & Goose Neck heavy duty, Tipping Trailer,
Refrigerated Box Trailer and etc.
Body Fabrication: Mixer, Tanker, Tipper, Cargo and etc.













C7H Euro III

Trucking Intelligence



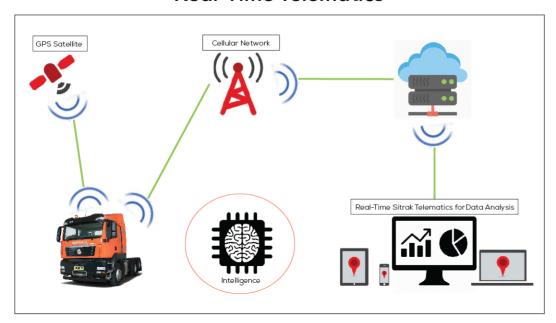


4x2 6x2 6x4



SITRAK FEATURES

Real-Time Telematics



Different but SAME

Harmonizing Sitrak & Man



Significantly reduces brake response time & braking distance for increased safety & performance braking



Delivers an early warning & then autonomously applying the brakes to avoid or reduce the impact of rear-end collisions



This safety feature effectively eliminates potential safety hazards due to driver fatigue by reminding the driver to stay within the current lane & raises an alert when the truck swerves or departs from its current lane.



An active safety system that assists in directional control by ensuring braking and power transmission to individual wheels for improved traction



A Cruise Control System that autonomously adjusts the truck's speed to maintain a safe distance from vehicles ahead without the driver's intervention



A safety feature which eliminates the truck rolling backwards on an ascending departure

6x27F 6v2 AMT DDIVING TYPE 4_v2 6x2 MODEL MC11 39-30 EURO III emission standard MC11 39-30 EURO III emission standard MC 11 43-30 EURO III emission standard TYDE 4 stroke high pressure common rail diesel engine 4 stroke high pressure common rail diesel engine 4 stroke high pressure common rail diesel engine 6 cylinder in-line with water cooling, supercharging 6 cylinder in-line with water cooling, supercharging 6 cylinder in-line with water cooling, supercharging intermediate cooler. ENGINE intermediate scaler intermediate coole 10 5191 Displacement 10.5181 390hp(287Kw) at 1900rpm according to DIN 390hp(287Kw) at 1900rpm according to DIN 430hp(316Kw) at 1900rpm according to DIN May output Max. Torque 1900N m at 1000 - 1400rpm 1900N m at 1000 - 1400rpm 2100N.m at 1000rpm - 1400rpm CLUTCH 430 diaphragm spring clutch , pull type , single plate 430 diaphragm spring clutch , pull type , single plate 430 diaphraom spring clutch, pull type, single plate HW 20716ACL WARCO Transmission Control HW 20716ACL WARCO Transmission Control HW20716ACL WARCO Transmission 7FI6S2230TO.7F transmission Control MODEL system AMT, 16 forward and 4 reverse. system AMT .16 forward and 4 reverse system, AMT 16 forward and 4 reverse system, 16 forward and 2 reverse TRANSMISSION Ratio (F) 13 12, 11 05, 9 17, 772, 6 30, 5 30, 4 38, 3 68 (F) 13 12, 11 05, 9 17, 772, 6 30, 5 30, 4 38, 3 68 (F)1312.11.05.917.772.630.530 (F)13 8, 11 54, 9 49, 793, 6 53, 5 46 3.00 . 2.52 . 2.10. 176. 1.44. 1.21. 1.00. 0.84 3.00 . 2.52 . 2.10. 176. 1.44. 1.21. 1.00. 0.84 4.38. 3.68. 3.00. 2.52. 2.10. 1.76 4.57, 3.82, 3.02, 2.53, 2.08, 1.74 DI 12/03 D2 10/13 D3 275 D4 231 D1 12 03 P2 10 13 P3 2 75 P4 2 31 144 121 100 084 143 12 100 084 (R1)12 03 (R2)10 13 (R3)2 75 (R4)2 31 (RI) 12.92 (R2) 10.8 EPONT AXI E HE7. Steering with double T-cross section. Drum Brake HR7. forging I-beam front axle. Disk Brake HR7.forging I-beam front axle. Disc Brake REARAXIE MCY13, central single reduction, Disk Brake, Ratio: 3.7 MCY13, central single reduction, Disk Brake, Ratio : 3.7 MCY13, central single reduction. Drum Brake, Ratio: 3.7 Ratio: (optional) 3.08, 3.36 Ratio: (optional) 3.08, 3.36 Ratio: (optional) 3.08, 3.36 CHASIS TGA technology chasis with high tensile steel. TGA technology chasis with high tensile steel. TGA technology chasis with high tensile steel Fuel Tank 400L fuel tank with locking fuel cap 400L fuel tank with locking fuel cap 400L with locking fuel cap Steering Bosch/ZF power steering: ZF 8098 hydraulic steering with Bosch/ZF power steering: ZF 8098 hydraulic steering with Bosch/ ZF power steering: ZF8098, hydraulic steering with power assistance nower assistance nower assistance FRONT SUSPENSION 3 layer parabolic leaf spring with shock absorbers and stabilizer 3 layer parabolic leaf spring with shock absorbers and stabilizer 3 layer parabolic leaf spring with shock absorber and stabilizer REAR SUSPENSION 5 layer parabolic leaf spring with shock absorbers and stabilizer Full air suspension. Optional: 5 layer parabolic leaf spring with shock absorber 5 layer parabolic leaf spring with shock absorber and and stabilizer by draulic lift stabilizer bydraulic lift Dual circuit compressed air brake Dual circuit compressed air brake Dual circuit compressed air brake Service Brake BRAKE Parking Brake Spring energy, compressed air operating on rear wheels Spring energy, compressed air operating on rear wheels Spring energy, compressed air operating on rear wheels Auxiliary Brake Engine exhaust brake Engine exhaust brake Engine exhaust brake C7H-F narrow-body long cab (two seats one bed). C7H-F narrow-body long cab (two seats one bed). C7H-F narrow-body long cab (two seats one bed) Air suspension adjustable driver seat with ventilating system, Air suspension adjustable driver seat with ventilating system, Air suspension adjustable driver seat with ventilating system, DRIVER'S CAB Adjustable steering wheel, Transverse stabilizer, Adjustable steering wheel. Transverse stabilizer. Adjustable steering wheel, Transverse stabilizer, Manual and electric lifting cab, 4 way suspension cab, Manual and electric lifting cab, 4 way suspension cab, Manual and electric lifting cab, 4 way suspension cab, Latern roof Air Deflector (OPTIONAL) Latern roof Air Deflector (OPTIONAL) Latern roof Air Deflector (OPTIONAL) ELECTRICS Operating Voltage: 24V Battery: 2x12,165Ah Operating Voltage: 24V Battery: 2x12,165A Operating Voltage: 24V Battery: 2x12,165A Alternator : 28V/80A Alternator : 28V/80A Alternator : 28V/80A Starter - 5.5kw Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light

SITRAK C7H 390

SITRAK C7H 390

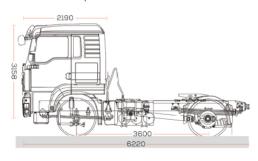
DRIVING TYPE 4x2

GCW 50 000KG 6.800KG Curb Weight Engine MC11 Displacement 10.518L

390hp (287Kw) at Max. Output

1900rpm according to DIN Max. Torque 1900N.m at 1000 - 1400rpm





SITRAK C7H 390

SITRAK C7H 390

DRIVING TYPE 6x2 **GCW** 65.000 KG Curb Weight 8.540KG Engine MC11 Displacement 10.518L 390hp (287Kw) at Max. Output

1900rpm according to DIN

1900N.m at 1000 - 1400rpm Max. Torque

SITRAK C7H 430

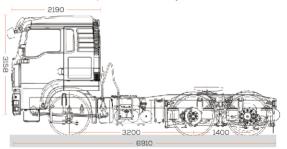
DRIVING TYPE 6x2 AMT | 6x2 7F GCW 65.000 KG Curb Weight 8.540KG Engine MC11 Displacement 10.518L

Max. Output 430hp (316Kw) at

SITRAK C7H 430

1900rpm according to DIN

2100N.m at 1000rpm - 1400rpm Max. Torque



SITRAK C7H 430

SITRAK C7H 6x4

| 6x4 AMT | 6x4 ZF | 480 HP | 540 HP | |
|---|--|--|--|--|
| MC 11.43-30 EURO III emission standard | | MC13.48-30, EURO III emission standard | MC13.54-30. EURO III emission standard | |
| 4 stroke high pressure common rail diesel engine. | | 4 stroke high pressure common rail diesel engine. | | |
| 6 cylinder in-line with water cooling, superc | charging intermediate cooler | 6 cylinder in-line with water cooling, supercharging interme | ediate cooler | |
| 10.518L | | 12.419L | | |
| 430hp(316Kw) at 1900rpm according to DI | N | 480 hp (353Kw) at 1900rpm according to DIN | 540 hp (397Kw) at 1900rpm according to DIN | |
| 2100N.m at 1000rpm - 1400rpm | | 2300N.m at 1050rpm - 1350rpm | | |
| 430 diaphragm spring clutch, pull type , sir | gle plate | 430 diaphragm spring clutch, pull type , single plate | | |
| HW 20716ACL, WABCO Transmission | ZF16S2230TO, ZF Transmission Control | ZF16S2531TO, ZF Transmission Control System with retard | der | |
| System, AMT 16 Forward 4 Reverse | System 16 Forward 2 Reverse | 16 forward and 2 reverse. | | |
| (F) 13.12, 11.05, 9.17, 7.72, 6.30, 5.30 | (F) 13.8, 11.54, 9.49, 7.93, 6.53, 5.46 | (F) 13.8, 11.54, 9.49, 7.93, 6.53, 5.46, 4.57, 3.82 | | |
| 4.38, 3.68, 3.00, 2.52, 2.10, 1.76 | 4.57, 3.82, 3.02, 2.53, 2.08, 1.74 | 3.02 , 2.53 , 2.08, 1.74, 1.43, 1.2, 1.00, 0.84 | | |
| 1.44, 1.21, 1.00, 0.84 | 1.43, 1.2 , 1.00, 0.84 | R1 12.92, R2 10.8 | | |
| (R1) 12.03, (R2)10.13 (R3)2.75 (R4)2.31 | (RI) 12.92 (R2) 10.8 | | | |
| HR7, forging I beam front axle. Drum Brake | HF9, forging I beam front axle. Drum Brake | HF9, forging I-beam front axle . Drum Brake | | |
| MCY13Q, Central Single reduction. | AC16, casted steel housing, Central Reduction | AC16, Castel steel housing, central reduction and hub redu | uction, differential locks | |
| Drum Brake, Ratio; 4,11 | & Hub Reduction, Differential Lock between | between wheels and axles. Drum Brake, Ratio: 4.77 | | |
| Ratio: (optional) 3.08, 3.36 | Wheel & Axle, Drum Brake, Ratio: 4.77 | Ratio: (optional) HC16 4.11, 4.42 | | |
| | Ratio: (optional) HC16 4.11, 4.42 | | | |
| TGA technologi chasis with high tensile steel | High-strength U profile frame with a section of 300x90x8 and | High-strength U-profile frame with a section of 300x90x8 | 3 and reinforced sub-frame | |
| 4001 / 0001 with lastics 5 of an | reinforced sub frame | COOL Suplandary the land on Suplandary | | |
| 400L/600L with locking fuel cap | P. A. C. M. C. | 600L fuel tank with locking fuel cap | | |
| Bosch/ ZF power steering ZF8098, hydrau | lic steering with power assistance | Bosch/ ZF power steering ZF8098, hydraulic steering with | power assistance | |
| 3 layer parabolic leaf spring with | 9 layer parabolic leaf spring with | 9 layer parabolic leaf springs with shock absorbers and st | abilizer | |
| Shock Absorber And Stabilizer | Shock Absorber And Stabilizer | | | |
| 5 layer parabolic leaf spring with | 12 layer parabolic leaf spring with | 12 layer parabolic leaf springs with shock absorbers and s | tabilizer | |
| Shock Absorber And Stabilizer | Shock Absorber And Stabilizer | | | |
| Dual circuit compressed air brake | | Dual circuit compressed air brake | | |
| Spring energy, compressed air operating o | n rear wheels | Spring energy, compressed air operating on rear wheels | | |
| Engine exhaust brake | | Engine exhaust brake | | |
| C7H-F cab (two seats one bed) | | C7H-G cab (two seats two beds), All steel forward control, | | |
| Air suspension adjustable driver seat with ventilating system, | | Air suspension adjustable driver seat with ventilating system, | | |
| Adjustable steering wheel, Transverse stabilizer, | | Adjustable steering wheel, Transverse stabilizer, | | |
| Manual and electric lifting cab, 4 way suspension cab, | | Manual and electric lifting cab, 4 way suspension cab, | | |
| Latern roof, Air Deflector (OPTIONAL) | | Latern roof, Air Deflector (OPTIONAL) | | |
| Operating Voltage : 24V Battery: 2x12,16 | 85A | Operating Voltage : 24V Battery: 2x12,165A | | |
| Starter: 5.5kw Alternator: 28 | | Starter: 5.5kw Alternator: 28V/80A | | |
| Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light | | Cigar-lighter, horn, headlamp, fog light, brake & reverse light, in- | Programme and the second secon | |

SITRAK C7H 430 6x4

 DRIVING TYPE
 6x4 AMT | 6x4 ZF

 GCW
 80,000 KG

 GCW
 80,000 kg

 Curb Weight
 8,800 kg

 Engine
 MCII

 Displacement
 10,518 L

Max. Output 430hp (316Kw) at

1900rpm according to DIN

Max. Torque 2100N.m at 1000rpm - 1400rpm

 DRIVING TYPE
 480HP | 540HP

 GCW
 80,000 KG

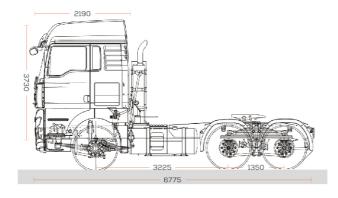
 Curb Weight
 8,800KG

Engine MC13
Displacement 12,419L

Max. Output 480hp (353Kw) or 540hp (397Kw)

at 1900rpm according to DIN

Max. Torque 2300N.m at 1050rpm - 1350rpm











A7 371

| DRIVING TYPE | | 4x2 | |
|-----------------|---------------|--|--|
| MODEL | | WD615.47, EURO II emission standard | |
| | TYPE | 4 stroke direct injection diesel engine | |
| ENGINE | | 6 cylinder in-line with cooling, turbo -charging & intercooling | |
| | Displacement | 9726L | |
| | Max.output | 371hp(273Kw) at 2200rpm according to DIN | |
| | Max. Torque | 1500N.m at 1100 - 1600rpm | |
| CLUTCH | riax. rorque | Single plate dry diaphragm spring clutch, | |
| | | diameter 430mm hydraulically operating with air assistance. | |
| | MODEL | HW19710T, 10 forward and 2 reverse | |
| TRANSMISSIO | | (F) 14.36 10.66 7.88 5.82 4.38 3.28 2.441.80 1.33 1.00 | |
| TRAINSI IIISSIO | - Ratio | (RI) 14.01 (R2) 3.2 | |
| FRONT AXLE | | HF7, Steering with double T-cross section. Drum Brake | |
| REARAXLE | | MCY13, central single reduction. Drum Brake. Ratio : 4.11 | |
| CHASIS | Fuel Tank | TGA technology chasis with high tensile steel. 400L fuel tank with locking fuel cap | |
| | Steering | ZF power steering : ZF 8098 hydraulic steering with | |
| | otee. mg | power assistance. | |
| FRONT SUSPEI | NSION | 3 layer parabolic leaf spring with shock absorbers and stabilizer | |
| REAR SUSPENSION | | 5 layer parabolic leaf spring with shock absorbers and stabilizer | |
| | | | |
| BRAKE | Service Brake | Dual circuit compressed air brake | |
| | Parking Brake | spring energy, compressed air operating on rear wheels | |
| | | Engine exhaust brake | |
| DRIVER'S CAB | | A7 High-floor long cab, adjustable steering wheel with various height | |
| | | and angles, VDO electrical control system, air suspension adjustable | |
| | | driver's seat, double berths with 4-point support fully floating | |
| | | suspension and air suspension with transverse stabilizer. | |
| | | air deflector (Optional) | |
| ELECTRICS | | Operating Voltage : 24V Battery: 2x12,165Ah | |
| | | Starter : 5.4kw Alternator : 3 phrase 28v,150W | |
| | | Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light | |
| | | | |

A7 371

DRIVING TYPE 4x2

 GCW
 60,000 KG

 Curb Weight
 6,800 KG

 Engine
 WD615.47

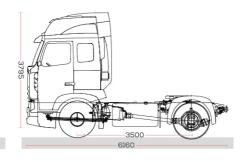
 Displacement
 9,726 L

Max. Output 371hp (273Kw) at

2200rpm according to DIN

Max. Torque 1500N.m at 1100 - 1600rpm





| 6x2 | 6x4 |
|---|-------------------------------------|
| WD615.47, EURO II emission standard | d |
| 4 stroke direct injection diesel engine | |
| 6 cylinder in-line with cooling, turbo - | |
| 9.726L | |
| 371hp(273Kw) at 2200rpm according | g to DIN |
| 1500N.m at 1100 - 1600rpm | <u> </u> |
| Single-plate dry diaphragm spring cli | utch, |
| diameter 430mm, hydraulically open | ating with air assistance |
| HW19710T, 10 forward and 2 reverse | |
| (F) 14.36 10.66 7.88 5.82 4.38 3.2 | 8 2.441.80 1.33 1.00 |
| (RI) 14.01 (R2) 3.2 | |
| HF7 Steering with double | HF9,Steering with double |
| T-cross section Drum Brake | T-cross section |
| MCY13, central single reduction. | HC16 Casted axle housing, central |
| Drum Brake, Ratio : 4.11 | single reduction with planetary |
| | wheel reduction (hub reduction) |
| | and differential locks between |
| | wheels and axle, Ratio : 4,42 |
| High strength U-profile frame with se reinforced sub-frame | ection 300 x 90 x 8, |
| 400L with locking fuel cap | 6001 with lashing fuel san |
| ZF power steering ZF8098, hydraulic | 600L with loching fuel cap |
| ZF power steering ZF6096, nydradiic | steering with power assistance |
| 9 layer parabolic leaf spring with sho | |
| 5 layer parabolic leaf springs with | 12 layer parabolic leaf spring with |
| shock absorber and | shock absorber and stabilizer |
| stabilizer hydraulic lift | |
| Dual circuit compressed air brake | |
| Spring energy, compressed air opera | ıting on rear wheels |
| Engine exhaust brake | |
| A7 High-floor long cab, adjustable ste | |
| and angles, VDO electrical control sy | |
| driver's seat, double berths with 4-p | |
| suspension and air suspension with t | ransverse stabilizer. |
| air deflector (Optional) | |
| Operating Voltage : 24V Battery: 2x12,165Ah | |
| Starter : 5.4kw Alternator : 3 phrase 28v,150W | |

A7 371

DRIVING TYPE 6x2

 GCW
 65,000 KG

 Curb Weight
 8,540KG

 Engine
 WD615.47

 Displacement
 9,726L

Max. Output 371hp (273Kw) at

Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light

2200rpm according to DIN

Max. Torque 1500N.m at 1100 - 1600rpm

A7 420

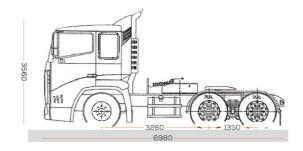
DRIVING TYPE 6x2

GCW 65,000 KG
Curb Weight 8,540 KG
Engine D12.42
Displacement 11,596L

Max. Output 420hp (309Kw) at

2000rpm according to DIN

Max. Torque 1820N.m at 1100 - 1400rpm



A7 420

| 6: | (2 | 6x4 | |
|---|--|---|--|
| | D12.42. EURO II. emission standard | 4 | |
| | 4 stroke direct injection diesel eng | | |
| | | | |
| | 6 cylinder in-line with cooling, turbo -charging & intercooling 11.596L | | |
| | 420hp(309Kw) at 2000rpm according to DIN | | |
| | 1820N.m at 1100 - 1400rpm Single-plate dry diaphragm spring clutch, | | |
| | | | |
| | diameter 430mm, hydraulically op | | |
| | HW19710T, 10 forward and 2 reverse | | |
| | (F) 14.36 10.66 7.88 5.82 4.38 3.28 2.44 1.80 1.33 1.00 | | |
| | (R1) 14.01 (R2) 3.2 | | |
| HF7 Steering with double T-cross section Drum Brake | | HF9,Steering with double T-cross section Drum Brake | |
| MCY 13, central single reduction | | HC16 casted axle housing, central reduction | |
| Drum Brake. Ratio: 4.11 | | with planetary wheel reduction (hub | |
| | | reduction) and differential locks between | |
| | | wheels. Ratio: 4.42 | |
| | High strength U-profile frame with | section of 300x90x8, reinforced sub-frame | |
| 400L with locking fuel cap | | 600L with locking fuel cap | |
| | ZF power steering ZF8098, hydra | ulic steering with power assistance | |
| | 9 layer parabolic leaf springs with | shock absorber and stabilizer | |
| 5 layer parabolic leaf spring with | | 12 layer parabolic leaf spring with | |
| shock absorber and stabilizer | | shock absorber and stabilizer | |
| | Dual circuit compressed air brake | | |
| | Spring energy, compressed air operating on rear wheels | | |
| | Engine exhaust brake | | |
| | A7 High-floor long cab / high roof adjustable steering wheel with various height and | | |
| | angles, VDO electrical control system, air suspension adjustable driver's seat, | | |
| | double berths with 4-point suppo | rt fully floating suspension and air suspension | |
| | with transverse stabilizer. | | |

WABCO







A7 371

DRIVING TYPE 6x4

GCW 80.000 KG Curb Weight 8,800KG Engine WD615.47 Displacement 9,726L

Max. Output 371hp (273Kw) at

2200rpm according to DIN

1500N.m at 1100 - 1600rpm Max. Torque

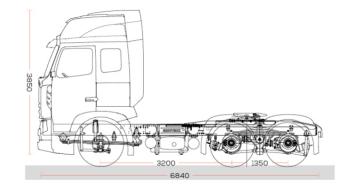
A7 420

DRIVING TYPE 6x4

GCW 80,000 KG Curb Weight 8,800KG Engine D12.42 Displacement 11,596L

Max. Output 420hp (309Kw) at

2000rpm according to DIN 1820N.m at 1100 - 1400rpm Max. Torque













6 x 4

8 x 4

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 | |
| | | (R1) 14.01 (R2) 3.2 | (R1) 14.01 (R2) 3.2 | |
| FRONTAXLE | | 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 | | |
| | | Ratio: (optional) 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 | | |
| FRONTSUSPEN | ISION | 10 layer parabolic leaf springs with shock absorber and stabilizer | 11 layer parabolic leaf springs with shock absorber and stabilizer | |
| REARSUSPENS | SION | 12 layer parabolic leaf springs with shock absorber and stabilizer | 12 layer parabolic leaf springs with shock absorber and stabilizer | |
| FUEL 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

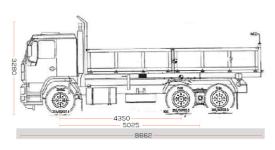
GCW 41,000 KG 8,720KG Curb Weight WD615.47 Engine 9,726L Displacement

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

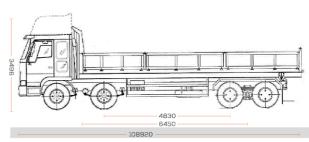
Engine WD615.47 Displacement 9,726L

Max. Output 371hp (273Kw) at

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

Max. Torque









C5B

Medium Weight Rigid Reliable & Versatile



C5H

Medium Weight Rigid Reliable & Versatile





C5B 260 SPECIFICATION

| DRIVING TY | PE | 4x2 | |
|--------------------|------------------------|--|--|
| MODEL | | YC6A260-33 | |
| | TYPE | 4 stroke direct injection diesel engine , 6 cylinder in-line | |
| ENGINE | | with water cooling, turbo charging & intercooling. | |
| | Displacement | 7,255cc | |
| | Max. output | 260hp (191Kw) at 2300 RPM according to DIN | |
| | Max. Torque | 960N.m at 1400 - 1600 RPM | |
| CLUTCH | | Single Plate Dry Diaphragm Spring Clutch, diameter 430mm, | |
| | | hydraulically operating with air assistance. | |
| | MODEL | 6TS1200, 6 forward and 1 reverse gear with air assistance. | |
| TRANSMISSION Ratio | | (F) 7.03 , 4.09 , 2.45 , 1.5 , 1 , 0.81 (R1) 6.48 | |
| FRONTAXLE | | 153, Steering with double T-cross section. Drum Brake | |
| | | 153 pressed axle housing, central single reduction. Drum Brake. Ratio:4.111 | |
| | | Double frame 865*260*80 | |
| | Fuel Tank | 300L fuel tank with locking fuel cap | |
| | Steering | ZF 8098 Hydraulic steering with power assistance | |
| FRONT SUSPEN | ISION | 11 layer parabolicleaf springs with shock absorbers ans stabilizer | |
| REARSUSPENS | SION | 10(main spring) + 9(deputy reed) layer parabolic leaf springs with shock absorbers and stabilizer | |
| BRAKE | Service Brake | Dual circuit compressed air brake | |
| | Parking Brake | Spring energy, compressed air operating on Rear Wheels | |
| | Auxiliary Brake | Engine exhaust brake | |
| DRIVER'S CAB | | D13 cab, 4 point full-floating suspension, all steel forward control. 70' | |
| | | hydraulically tilting to the front, hydraulically damped adjustable driver's | |
| | | seat and rigid adjustable co-driver's seat with single sleeper. Without Air Deflector (Optional) | |
| ELECTRICS | | Operating Voltage : 24V Battery: 2x12,165Ah | |
| | | Starter: 5.4kw Alternator:: 3 phrase 28v,1540W | |
| | | Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light | |
| | | | |

C5B

GCW 16,00 OKG Curb Weight 6,500KG YC6A260-33 Engine

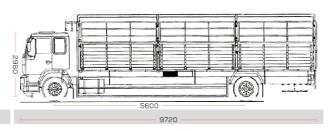
Displacement 7,255L

262hp (191Kw) at Max. Output

2300rpm according to DIN 960N.m at 1400 - 1600rpm

Max. Torque





SITRAK RIGID C5H SPECIFICATION

| VEHICLE MODEL | CARGO, CURTAIN SIDER, REFER AND SPECIAL VEHICLE CHASIS |
|-------------------|--|
| GVW (T) | 16 - 18 |
| DRIVE MODE | 4x2, |
| | ENGINE |
| MODEL | MC07280-30 |
| DISPLACEMENT(L) | 6,870 |
| POWER (H/P) | 280 |
| MAX OUTPUT | 206kW / 2300 |
| MAX TORQUE | 1100N.m |
| EMISSION STANDARD | EURO III |
| | TRANSMISSION |
| MODEL | HW15710ACL |
| CONTROL MODE | AMT |
| | AXLE |
| FRONT AXLE | YPD06DQB |
| REAR AXLE | MCY13 |
| SUSPENSION | LEAF SPRING SUSPENSION |
| CHASIS | DOUBLE FRAME 7+4/250 |

C5H

GVW 16,00 0 - 18,000 KG

Engine

Displacement 6,870L

Max. Output 206Kw at 2,300 rpm

according to DIN

1100N.m Max. Torque



Branches & Service Centres



1. Johor

TN Engineering Sdn Bhd Lot 88, Jalan Berjaya 9 Taman Perindustrian Berjaya 81300 Kempas Lama Johor Bahru, Johor

Contact

07-5567158 / 07-5568212 019-7760756 Operation Hour

2. Melaka

TN Engineering Sdn Bhd 1, Jalan Gangsa Terminal Kenderaan Berat 76100 Durian Tunggal Melaka

Contact

019-7346888 Operating Hour 0900 - 2300

3. Selangor

TN Engineering (Shah Alam) Sdn Bhd Lot 92, 93, 94 240, Jalan Bukit Belimbing 26/38 Kg Baru Hicom Off Persiaran Kuala Selangor, Seksyen 26 40400 Shah Alam, Selangor

Contact

03-51917437 / 019-7760698 Operating Hour 0900 - 2300

Port Klang (Coming Soon)

4. Pahang

TN Engineering Sdn Bhd Lot 233D, Kawasan Industri Gebeng, 26200 Kuantan Pahang

Contact

019-4478608 / 016-2256779 Operating Hour 0900 - 1800

5. Perak

Sun Seng Heng Workshop Lot 149524 Lebuh Perusahaan Klebang 10, Kawasan Perinsahaan National Tasek, 30010 Ipoh, Perak.

Contact

017-5731302 Operating Hour 0900 - 1800

6. Kedah

TN Engineering Sdn Bhd Unit 18, 19 & 20, Lot 947, Bandar Bukit Kayu Hitam, Daerah Kubang Pasu, 06010 Kedah.

Contact

04-9491888 / 019-7760683 Operating Hour 0900 - 2300

7. Butterworth

1484, Mukim 11, Kawasan Perindustrial Bukit Tengah, 14100 Bukit Mertajam.

Contact

04-5074660 Operating Hour 0900 - 1800