

Moti Barness Import Car & Machinery to ISRAEL
16 Leshem St. Mevaseret Zion, Jerusalem district 9077512
Tel: +972.2.5332781 Mobile+972.50.9009700 k9@013.net



290-26

Shalom

Re: **Documents and Data needed for import of new Machinery to ISRAEL**

My main service is providing import license for car, caravan, and Machinery from the Israeli Ministry of Transportation. I'm licensed since 2017. By law I'm committed for confidently to my clients. Please do not hesitate to contact me for advice.

1. **Invoice / Proforma invoice** + all details of supplier – address, telephone, e-mail
 - a. Machinery Manufacturer short name + Model + VIN Number
 - b. Engine Manufacturer + Model + number
 - c. **Custom Code**
 - d. EC
2. **Machinery Plate** with the following DATA:
 - a. Manufacture name exactly as appear in CE
 - b. Model exactly as appear in CE + CE number
 - c. production date
 - d. Total Size – height, length, width in cm
 - e. Weight – Net weight (for shipment) + Maximum load / operation weight
 - f. Size of wheels / or Chain
 - g. Size of bucket or any other attached equipment
3. **Engine plate** with Model + HP + serial number + Emission plate
4. **Emission report** to meet Euro5
5. **VIN number picture** on the chassis exactly as on data plate
6. **Full technical data** including maximum permitted speed, net and gross weight
7. **Catalogue** / Good quality pictures from 4 sides (only 4 pictures)
8. **EC - Machinery directive Attestation of conformity** to meet related directives
9. **Warranty**, with full reference to customer service – telephone, e-mail
10. **Declaration to supply spare parts to Israel**, with order department telephone, e-mail

Always at Yor service, **Moti Barness**

Car, Caravans & Machinery Consultant & Import Agent

Annex 1 - Invoice



Shandong Eachan Machinery Group Co., Ltd

Add.No.2 Kaixuan road, High-tech zone Jining, Shandong,China
Tel:86-19163149031 Email: sales20@sdeachan.com Contact: Annie Kong

Proforma Invoice

TO: Moti Barness 16 Leshem St. Mevaseret Zion Jerusalem District ISRAEL				Date:2025/12/18 Invoice:HT251218005		
	Item	Specification	Remarks	Unit Price	Qty (SET)	Amount (USD)
1	Hengtop Loader Skid Steer	T360 Engine:B&S gasoline engine Power:13HP Rubber track Bucket width:1000mm Color: Customized	VIN NUMBER HT25122371MIC1299	\$2,280	1	\$2,280.00
2	Spare track	180*72*35 mm		\$100.00	2	\$200.00
3	High tipping bucket	/		\$450.00	1	\$450.00
4	Toolbox	/		/	1	/
5	Woodpacking and Shipping to Qingdao port			\$200	1	\$200.00
6	Departure port miscellaneous fees			to be determined	1	to be determined
7	Total FOB Price					\$3,130.00

Remark:



Shantui Construction Machinery Co. Ltd.

58 National Highway 327, High-Tech Zone 272073 Jining, Shandong, China

Xiamen LTMG Co., Ltd.

Smarter loading makes world greener

PROFORMA INVOICE

Date of issue: July 29th, 2025			PI Number: LD25R0719YZE	
To: Moti Bainess 16 Leshem St. Mevaseret Zion 9077512 Jerusalem district ISRAEL Tel: +972.50.900-9-700 e-mail: k9@013.net			Country from which sent: China	
			Country of destination: Israel	
			Means of transportation: By sea	
Qty.	Machine	Main Configurations	Unit Price(usd)	Total Price(usd)
1	33Ton Track Excavator	Model: LTE330 Engine: Euro 5 Fiat 191kw Hydraulic Joystick Closed cabin with Air conditioning Standard dig arm Reserved pipeline for extra attachment 1.6m3 bucket CE certification	180,700	180,700
1	Extra Hydraulic Quick Hitch for 33ton excavator		22,400	22,400
Total: Fob Qingdao port, China				USD 203,100
TOTAL USD: Two hundreds and three thousand and hundred US Dollars				

Annex 2 - Machinery Plate



SAAO MACHINERY
FORKLIFT

MODEL	SYC-35	ENGINE POWER	55 KW
CHASSIS NO.	2025112001	MANUFACTURE YEAR	2025.11
NET WEIGHT	4200 KG	COUNTRY OF ORIGIN	CHINA
MAXIMUM LOAD WEIGHT	3500 KG	BUCKET/FORK SIZE	122CM
SIZE OF WHEELS FRONT/REAR	20.5/70 - 16	TOTAL SIZE	420*180*270CM

JINING SAAO MACHINERY MANUFACTURING CO., LTD
No. 6 Kaixuan Road, High-tech Zone, Jining City, Shandong Province, China





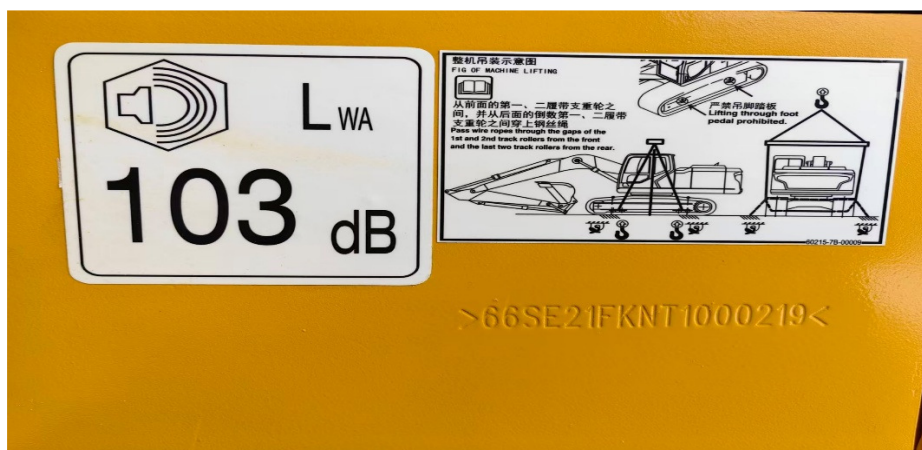
Shandong Hengtop Machinery technology Co.,Ltd.

Product Name	Loader	Mode	T360
Engine Brand	Briggs & Stratton	Engine S/N	423836455
Machine Weight	650kg	Load Capacity	200kg
Total Size	2100*1000*1330mm	Production date	December 31, 2025
VIN number	HT25122371MIC1216		

Annex 3 - Engine Plate



ANNEX – 4 VIN number picture on chassis



ANNEX – 5 Catalogue + Technical data



性能参数Performance Parameters

型号	Model		LTE270
工作重量	Operating Weight	Kg	30000
发动机型号	Engine Model		Cummins QSB7
额定功率	Rated Power	Kw	169KW
挖斗容量	Bucket Capacity	m³	1.5
回转速度	Swing Speed	rpm	11-13
行走速度	Traveling Speed	km/h	3.8-4.2
爬坡能力	Gradeability	°	30°

工作范围Working Range

型号	Model		LTE270
最大挖掘半径	Max. Digging Radius	mm	9850
最大挖掘深度	Max. Digging Depth	mm	6460
最大挖掘高度	Max. Digging Height	mm	9410
最大卸载高度	Max. Dumping Height	mm	6730
最小回转半径	Min. Swing Radius	mm	3555



Powerful, efficient diesel engine with long-lasting durability and low maintenance cost.
配置可靠大排量、高效率的柴油发动机，具有长久耐用和节能环保的特点。



Sturdy build ensures lasting durability; wide tracks deliver great stability, and an adjustable tensioning system reduces wear, prolonging the lifespan.
坚固耐用，宽大的履带增强稳定性和卓越稳定性，可调节的张紧系统，可减少磨损，减少故障，提高使用寿命。



Spacious, comfortable with premium shock absorption, effectively reducing operator fatigue.
宽敞舒适，配备高级减震系统，有效减轻操作员的疲劳。



Lift actions are powered by an advanced hydraulic system, ensuring quick response and smooth operation.
挖掘臂和动作由先进的液压系统驱动，反应敏捷，动作流畅。



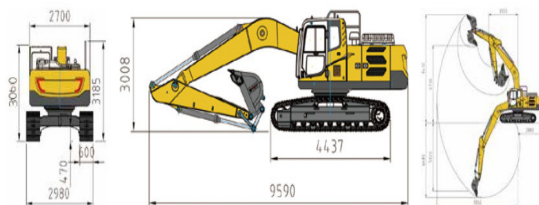
Made from high-strength wear-resistant steel, its cutting edges are hardened for enhanced durability, effectively resisting wear from sandstone, soil, and various materials.
采用高强度耐磨钢制造，刀口经硬化处理，显著增强耐磨性能，有效抵抗砂石、泥土等各种物料的磨损。



Rugged structural design and high pressure-carrying capacity.
结构设计坚固耐用，压力承载能力强。

外形尺寸Overall Dimensions

型号	Model		LTE270
总长度	Overall Length	mm	9565
总宽	Overall Width	mm	2990
总高	Overall Height	mm	3000
履带宽度	Track Width	mm	600
履带高度	Track Height	mm	950



With technological innovation our product configuration and parameters will continue to change without notice.
随着技术的革新，我们的产品配置和参数将不断变化，恕不另行通知。



H380Plus

Technical data

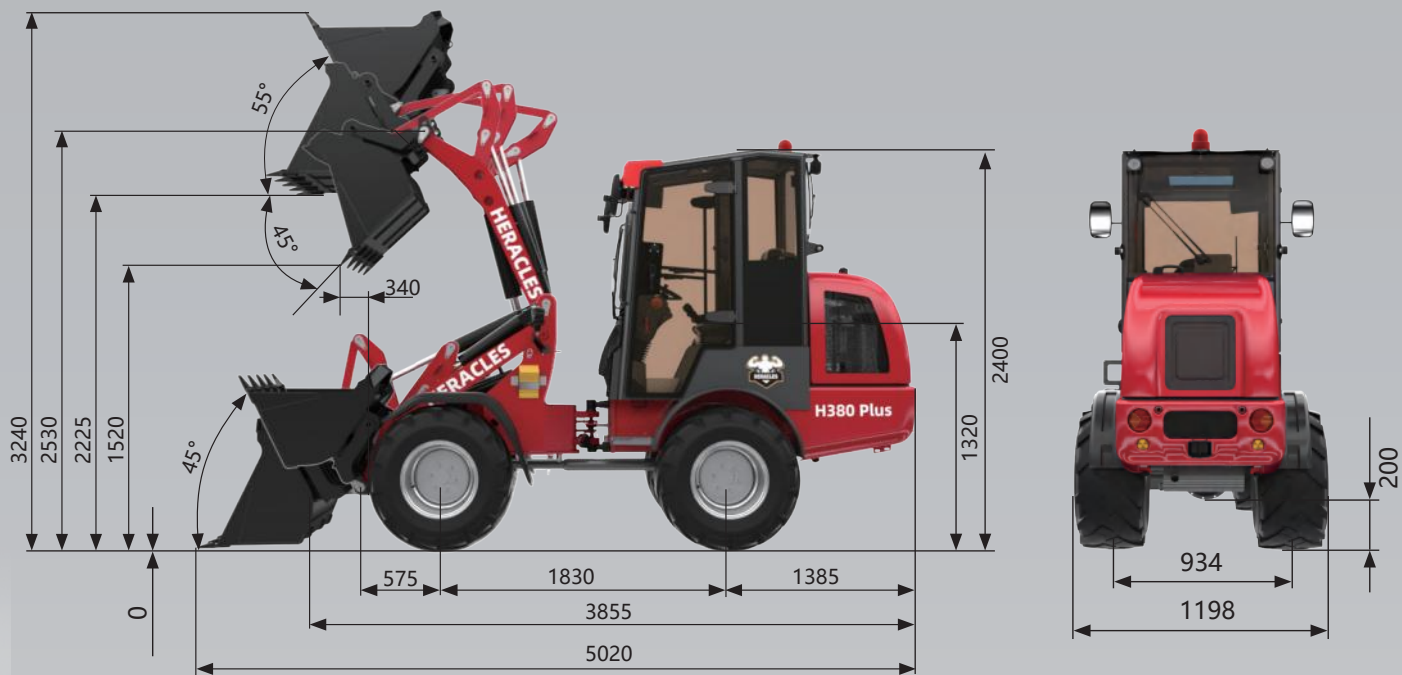


 Max Lifting Capacity	 Engine Power	 Travel Speed	 Hydraulic Flow	 Max Lifting Height
2000 kg	36.5 kw	30 km/h	60 l/min	2.2 m



Technical data	H380Plus	
Engine model	YANMAR 4TNV88C-KTY	YANMAR 4TNV88-BDLDW
Fuel type	Diesel	
Cylinders	4	
Displacement cc	2190	
Emission standards	EPA Tier4/ARB-OR-Tier4.EC STAGE V	EU Stage III
Max engine output kW	34.3@2800 rpm	36.5@3000rpm
Max engine torque Nm	146.2@1820rpm	129.5~141.1@1800rpm
Cooling system	Water	
Operating voltage V	12	
Battery Ah	75	
Operating weight kg	3500	
Tipping load ,max kg	2300	
Lifting capacity,max kg	2000	
Operator's cab	Cabin	
Travel speed km/h	0~30	
Steering angle °	45	
Turn radius inside/outside mm	1740/3500	
Standard tires	10.0/75-15.3	
Fuel tank capacity l	60	
Hydraulic oil tank capacity l	50	
Working hydraulic flow l/min	60	
Working hydraulic pressure bar	200	
Transmission type	Hydrostatic	

H380Plus Dimensions/mm



Tires size	Height	Width
10.0/75-15.3	2395	1198
31/15.5-15	2400	1450

Products will continue to be optimized, so the technical data on this page may not be updated in real time.
For more information at: www.heracles.eu
Or contact us (contact information is on the back cover).



Kraftfahrt-Bundesamt

DE-24932 Flensburg

(Sample - first page only, need all document)

EU-TYPGENEHMIGUNGSBOGEN FÜR NICHT FÜR DEN STRASSENVERKEHR BESTIMMTE MOBILE MASCHINEN UND GERÄTE GEMÄSS DER VERORDNUNG (EU) 2016/1628

EU TYPE-APPROVAL CERTIFICATE FOR AN ENGINE TYPE OR AN ENGINE FAMILY FOR NON-ROAD MOBILE MACHINERY IN ACCORDANCE WITH REGULATION (EU) 2016/1628

Benachrichtigung über die Korrektur der Typgenehmigung
für **eine Motorenfamilie** hinsichtlich gasförmiger Schadstoffe und
luftverunreinigender Partikel gemäß der Verordnung (EU) 2016/1628, zuletzt
geändert durch die **Verordnung (EU) 2022/992** des Europäischen Parlaments
und des Rates

Communication concerning the correction of type-approval
of an **engine family** with regard to gaseous and particulate pollutant emission
pursuant to Regulation (EU) 2016/1628, as last amended by **Regulation (EU)**
2022/992 of the European Parliament and of the Council

EU-Typgenehmigungsnummer: **e1*2016/1628*2022/992EV6/D*0248*01, Korr. 01**

EU type-approval number:

Grund für die Erweiterung

Reason for extension:

siehe Liste der Änderung - see list of modification

Abschnitt I - Section I

- 1.1. Marke (Handelsmarke(n) des Herstellers):
Make (trade name(s) of manufacturer):
KUBOTA
- 1.2. Handelsname(n) (sofern vorhanden):
Commercial name(s) (if applicable):
entfällt - not applicable
- 1.3. Firmenname und Anschrift des Herstellers:
Company name and address of manufacturer:
Kubota Corporation
Osaka 556-8601 / Japan