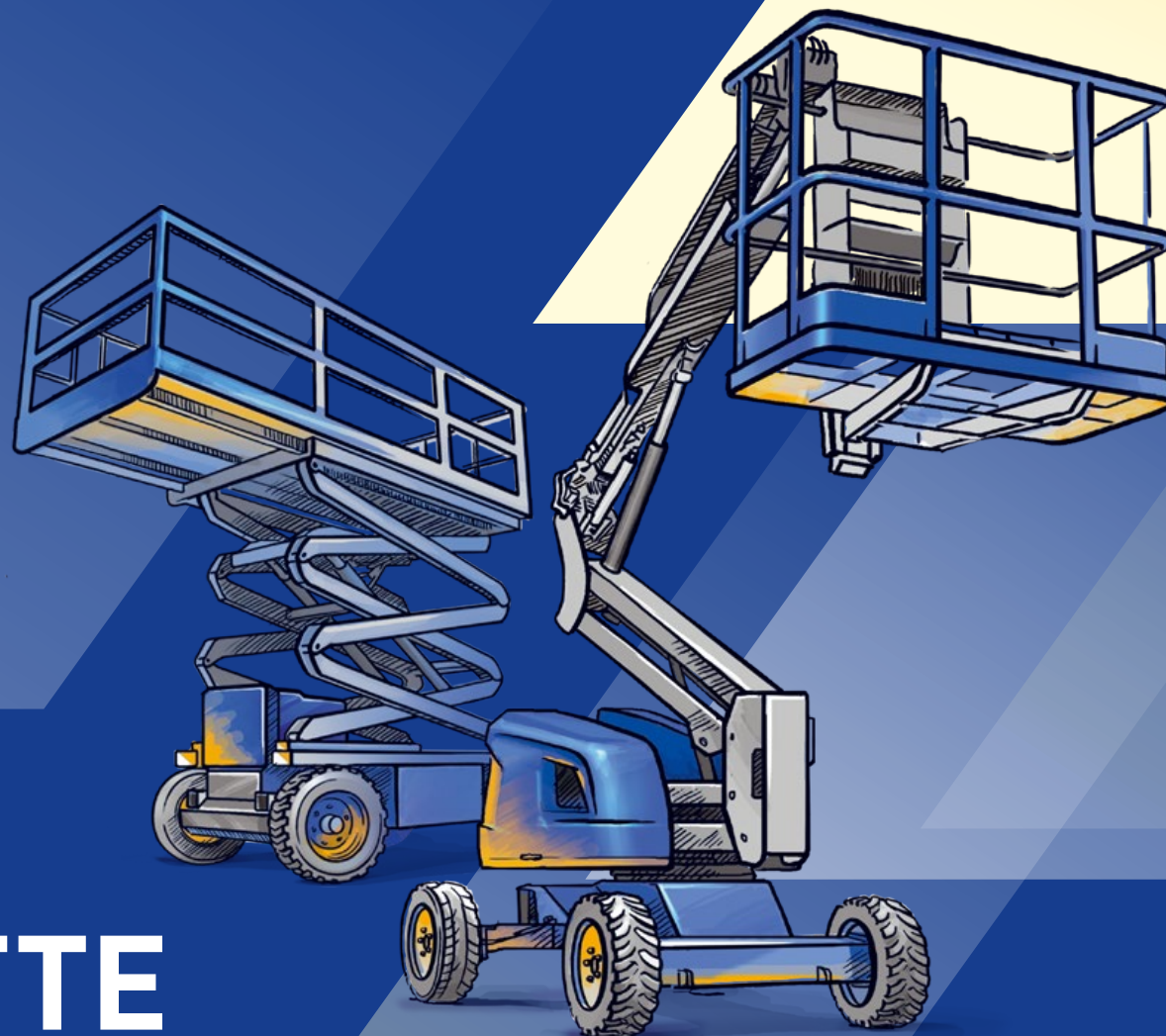


VX



#vertexawp

**HAULOTTE
EQUIPMENT**

2021

2022



CONTENTS

WHY CHOOSE HAULOTTE? 3

EQUIPMENT

THE HAULOTTE RANGE 4

INNOVATIONS 6

DECISION GUIDE 7

MACHINES

 Vertical masts 9

 Scissor lifts 11

 Articulating booms 15

 Telescopic booms 19

 Telehandlers 21

OPTIONS 23

SERVICE 24

WHY CHOOSE HAULOTTE?



Grow with an
**INTERNATIONAL
PARTNER,**
present in more
than 100 countries



Exceed expectations
with a full range of
equipment and related
services for a
GLOBAL SOLUTION



Confidence in
the **SAFEST
MACHINES**



Optimize
**MAINTENANCE
COSTS**



Benefit
from **OVER
30 YEARS OF
EXPERTISE**

First manufacturer to be
a sustainable member of



PEOPLE LIFTING

-  Electric
-  Diesel
-  Even Ground
-  Rough Terrain
-  Indoor Use
-  Outdoor Use
-  Indoor & Outdoor Use



VERTICAL MASTS



Vertical masts

- > Star 6
- > Star 6 Picking*
- > Star 8S*



Vertical masts with jib

- > Star 10



TELESCOPIC BOOMS



Rough terrain telescopic booms

- > HT 16 RTJ PRO
- > HT23 RTJ O / RTJ PRO
- > HT28 RTJ PRO
- > HT43 RTJ PRO



SCISSOR LIFTS



Electric slab scissors

- > Optimum 8
- > Compact 8
- > Compact 10N*
- > Compact 8W
- > Compact 10
- > Compact 12
- > Compact 14



Rough terrain electric slab scissors

- > HS 15 E / 15 E PRO
- > HS 18 E / 18 E PRO



Rough terrain scissors

- > Compact 10 DX
- > Compact 12 DX

*Indoor only

PEOPLE LIFTING



ARTICULATING BOOMS



Electric articulating booms

- > HA12 CJ / CJ +
- > HA12 IP
- > Sigma 16 / 16 PRO



Electric rough terrain articulating booms

- > HA20 LE / LE PRO



Rough terrain articulating booms

- > HA16 RTJ / RTJ O / RTJ PRO
- > HA20 RTJ / RTJ PRO
- > HA26 RTJ PRO
- > HA32 RTJ PRO
- > HA41 RTJ PRO

MATERIAL LIFTING

TELEHANDLERS



Compact

- > HTL 3207
- > HTL 3210
- > HTL 3510
- > HTL 4010

High lift

- > HTL 3614
- > HTL 4014
- > HTL 3617
- > HTL 4017

Heavy load

- > HTL 5210



INNOVATIONS, OUR MUST HAVES



Haulotte >> **ACTIV' SHIELD** BAR

Engineered to reduce the risk of overhead crushing injuries, this safety bar is fully integrated into the control panel. Combining simplicity and robust design, it delivers safe productivity without compromise.



Haulotte >> **ACTIV' SCREEN**

The intelligent interface that simplifies your day-to-day tasks and assists technicians manage daily machine maintenance, adjust parameters and perform diagnostics.



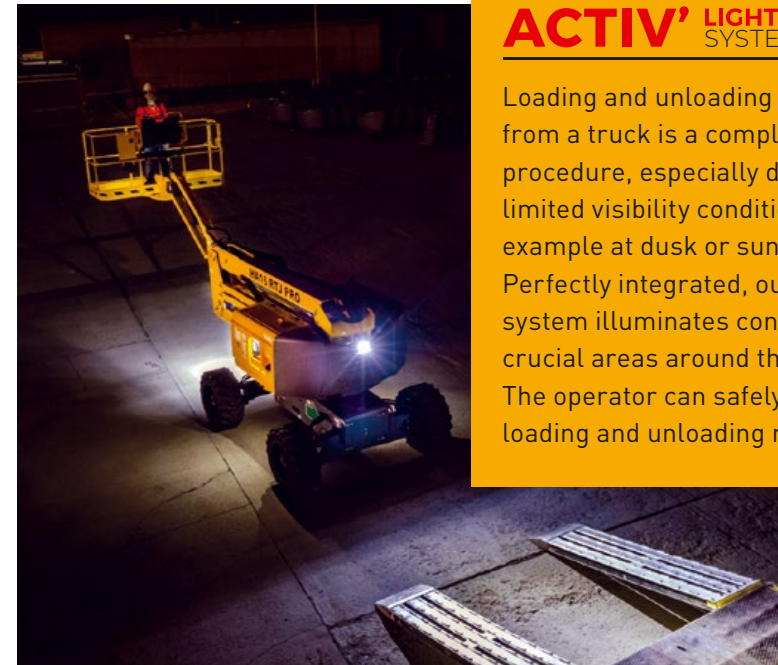
Haulotte >> **STOP EMISSION** SYSTEM

This system automatically shuts down the engine after a short period of inactivity reducing the use of the engine and peripheral components by up to 20%. Consumption is reduced as well as pollution emissions and noise while assuring higher residual value.



Haulotte >> **DUAL LOAD**

Reduce the number of trips between the ground and the work area when working with heavy equipment. The dual-load feature increases platform load capacity, automatically reducing the work envelope during operation to guarantee machine stability.



Haulotte >> **ACTIV' LIGHTING** SYSTEM

Loading and unloading a machine from a truck is a complicated procedure, especially during limited visibility conditions, for example at dusk or sunset. Perfectly integrated, our lighting system illuminates controls and crucial areas around the boom. The operator can safely carry out loading and unloading maneuvers.



DECISION GUIDE

DECISION GUIDE



EVEN GROUND					
	 MASTS	 PICKING MASTS	 MASTS WITH JIB	 SCISSOR LIFTS	 ARTICULATING BOOMS
IN Inside	✓	✓	✓	✓	✓
OUT Outside	✓*		✓	✓**	✓
Energy					
Max working height	8 m	6 m	10 m	18 m	16.1 m
Max outreach	0.4 m		3 m	0.9 m	8.35 m
Self-propelled	✓	✓	✓	✓	✓
Go to page	p.10	p.10	p.10	p.12	p.16



ROUGH TERRAIN			
	 SCISSOR LIFTS	 ARTICULATING BOOMS	 TELESCOPIC BOOMS
IN Inside	✓	✓	
OUT Outside	✓	✓	✓
Energy	 		
Max working height	18 m	20 m	41 m
Max outreach	1 m	11.9 m	20.2 m
Self-propelled	✓	✓	✓
Go to page	p.13	p.16	p.20



VERTICAL
MASTS



- VERTICAL MASTS
- VERTICAL MASTS WITH JIB



Logistic / Retail / Industrial



Maintenance & restoration



Finishing



Sporting & other events



VERTICAL MASTS

Enjoy the agility of the Star range of mast booms. With their compact dimensions, AC motors and straight elevation, they are extremely easy to drive in the tightest spaces both indoors and outdoors on slab surfaces. The platform extension provides additional space. Models equipped with a jib allow work over obstacles and have an exceptional zero tailswing which makes them very easy to maneuver. For stocking work use the dedicated Picking model, equipped with an elevating picking tray.



VERTICAL MASTS

	Star 6	Star 6 PICKING*	Star 8S* NEW
Working height	5.8 m	5.8 m	7.95 m
Horizontal outreach	0.4 m extension (option)	-	0.4 m extension
Lift capacity - inside	230 kg (2 pers.)	210 kg (1 pers.)	200 kg (1 pers.)
Lift capacity - outside	230 kg (1 pers.)	-	-
Length	1.4 m	1.65 m	1.4 m
Width	0.79 m	0.79 m	0.79 m
Height - stowed	1.75 m	1.75 m	1.98 m
Weight	835 kg	890 kg	1 150 kg

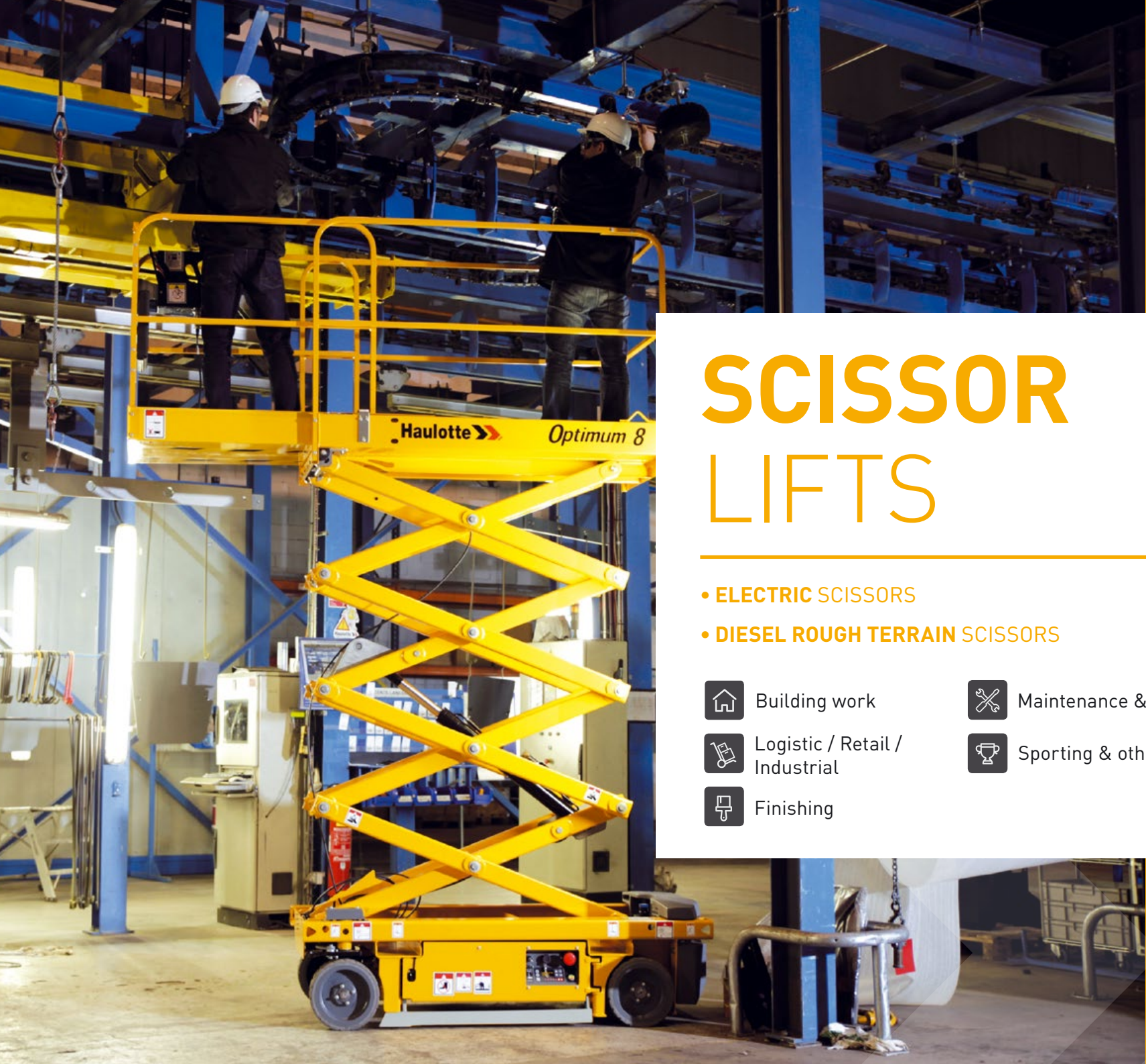
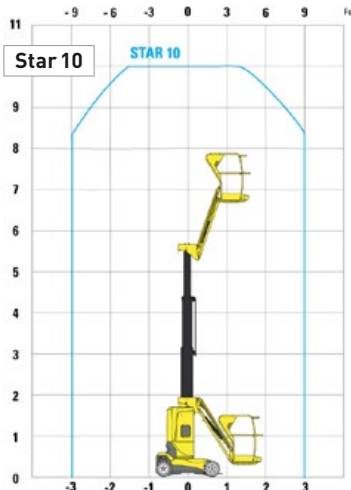


VERTICAL MASTS WITH JIB

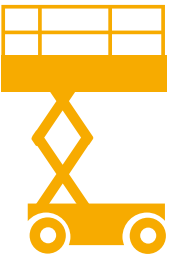
	Star 10
Working height	10 m
Horizontal outreach	3 m
Lift capacity - inside	200 kg (2 pers.)
Lift capacity - outside	200 kg (1 pers.)
Length	2.7 m
Width	1 m
Height - stowed	1.99 m
Weight	2 677 kg



- > COMPACT
- > AGILE
- > EASY TO USE



SCISSOR LIFTS



- ELECTRIC SCISSORS
- DIESEL ROUGH TERRAIN SCISSORS

- Building work
- Maintenance & restoration
- Logistic / Retail / Industrial
- Sporting & other events
- Finishing



SCISSOR LIFTS

With their large platforms, scissor lifts have the highest load capacity of all types of work platforms. Up to 3 workers can be lifted to complete the most demanding jobs. The standard platform extensions provide even more workspace and extra reach. With a straight, vertical elevation, they are really simple to use. Extremely flexible, electric scissor lifts offer more compact dimensions than diesel versions, they have the ability to work both indoors and outdoors.



ELECTRIC SCISSORS							
	NARROW MODELS			LARGE MODELS			
	Optimum 8	Compact 8	Compact 10N*	Compact 8 W	Compact 10	Compact 12	Compact 14
Working height	7.77 m	8.2 m	10 m	8.27 m	10.15 m	11.98 m	13.85 m
Lift capacity - inside	230 kg (2 pers.)	350 kg (2 pers.)	230 kg (2 pers.)	450 kg (3 pers.)	450 kg (2 pers.)	300 kg (2 pers.)	350 kg (3 pers.)
Lift capacity - outside	230 kg (1 pers.)	120 kg (1 pers.)	-	450 kg (3 pers.)	450 kg (1 pers.)	300 kg (1 pers.)	350 kg (2 pers.)
Platform size - extended	2.59 x 0.74 m	3.23 x 0.81 m	3.23 x 0.81 m	3.23 x 1.2 m	3.23 x 1.2 m	3.23 x 1.2 m	3.23 x 1.2 m
Overall width	0.79 m	0.81 m	0.81 m	1.2 m	1.2 m	1.2 m	1.2 m
Length	1.9 m	2.49 m	2.49 m	2.49 m	2.49 m	2.49 m	2.49 m
Weight	1 590 kg	1 655 kg	2 190 kg	2 030 kg	2 330 kg	2 470 kg	3 175 kg

*Indoor use only



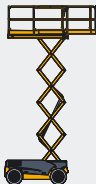
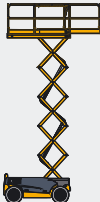
SCISSOR LIFTS

With their large platforms, scissor lifts have the highest load capacity of all types of work platforms. Up to 4 workers can be lifted to complete the most demanding jobs. The standard platform extensions provide even more workspace and extra reach. With a straight, vertical elevation, they are really simple to use. The high gradeability and tilt capacity of diesel scissiors enable work on the most challenging terrains with outriggers to provide maximum stability.



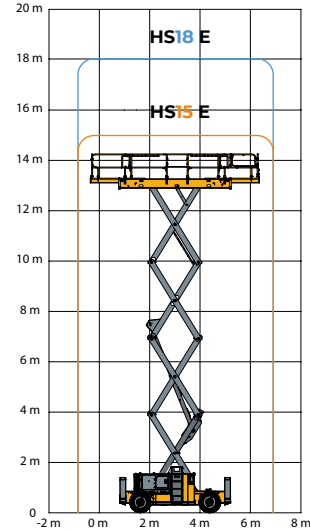
ELECTRIC ROUGH TERRAIN SCISSORS				
	HS15 E	HS15 E PRO	HS18 E	HS18 E PRO
Working height	15 m	15 m	18 m	18 m
Lift capacity	750 kg (4 pers.)	750 kg (4 pers.)	750 kg (4 pers.)	750 kg (4 pers.)
Platform size - extended	4.8 x 1.89 m	5,8 x 1.89 m	4.8 x 1.89 m	5,8 x 1.89 m
Overall width	2.3 m	2.3 m	2.3 m	2.3 m
Length	4.4 m	4.4 m	4.4 m	4.4 m
Weight	7 480 kg	7 480 kg	8 010 kg	8 010 kg



DIESEL ROUGH TERRAIN SCISSORS	
	
Compact 10 DX	Compact 12 DX
10.28 m	12.06 m
565 kg (3 pers.)	450 kg (3 pers.)
3.7 x 1.45 m	3.7 x 1.45 m
1.78 m	1.78 m
3.17 m	3.17 m
3 520 kg	4 110 kg



- > HIGH LOAD CAPACITY
- > LARGE WORKING PLATFORM
- > EASY TO USE





ARTICULATING BOOMS



- **ELECTRIC BOOMS**
- **ELECTRIC ROUGH TERRAIN BOOMS**
- **DIESEL ROUGH TERRAIN BOOMS**



Building work



Maintenance & restoration



Logistic / Retail /
Industrial



Sporting & other events



Finishing



Landscaping



ARTICULATING BOOMS

Extremely flexible, articulating booms feature a boom arm with a pivot point giving them the ability to extend over obstacles to reach the most challenging work areas. Electric articulating booms can work indoors and outdoors with no emissions. In addition, PULSE0 models offer outstanding rough terrain capabilities for work on the most rugged terrains.



ELECTRIC ARTICULATING BOOMS

	HA12 CJ	HA12 CJ+	HA12 IP	SIGMA 16 PRO	SIGMA 16
Working height	11.68 m	11.68 m	12 m	15.7 m	16.1 m
Horizontal outreach	6.94 m	7.22 m	6.5 m	8.05 m	8.35 m
Up and over clearance	4.74 m	4.74 m	5.3 m	7.4 m	7.4 m
Lift capacity - inside and outside	250 kg (2 pers.)	230 kg (2 pers.)	230 kg (2 pers.)	230 kg (2 pers.)	230 kg (2 pers.)
Width	1.2 m	1.2 m	1.35 m	1.75 m	1.75 m
Weight	7 065 kg	7 110 kg	5 945 kg	6 950 kg	6 900 kg
360° infinite rotation	-	-	-	-	-
Oscilating axle	-	-	-	-	-
4 wheel steers	-	-	-	-	-



ELECTRIC ROUGH TERRAIN ARTICULATING BOOMS

HA20 LE	HA20 LE PRO
20.67 m	20.76 m
11.91 m	11.91 m
8.43 m	8.52 m
250 kg (2 pers.) - option 350 kg	250 kg (2 pers.) - option 350 kg
2.41 m	2.41 m
9 375 kg	9 785 kg
-	✓
✓	✓
-	✓



- > ACCESS HARD-TO-REACH WORK AREAS
- > GO BEYOND OBSTACLES
- > WORK IN CONFINED AREAS



ARTICULATING BOOMS

Extremely flexible, articulating booms feature a boom arm with a pivot point giving them the ability to extend over obstacles to reach the most challenging work areas. They can also operate in a smaller space than telescopic booms. Diesel articulating booms operate on the roughest terrain thanks to their exceptional all-terrain capabilities. With proportional and simultaneous movements, they provide a high level of comfort and safety.

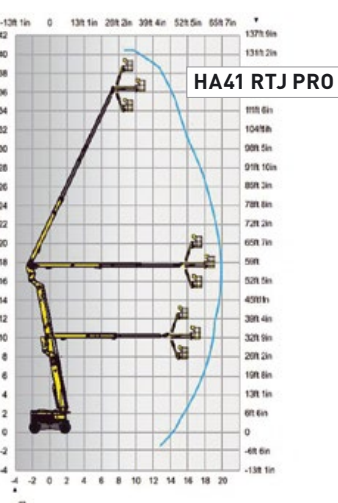


DIESEL ROUGH TERRAIN ARTICULATING BOOMS

	HA16	HA20	HA26 RTJ PRO	HA32 RTJ PRO	HA41 RTJ PRO
	RTJ	RTJ 0	RTJ PRO	RTJ	RTJ PRO
Working height	16 m	20.6 m	26.4 m	31.8 m	41.5 m
Horizontal outreach	8.3 m	12.2 m	17.5 m	21.6 m	20.1 m
Up and over clearance	7.65 m	8.4 m	9.3 m	11.35 m	17.5 m
Lift capacity	230 kg (2 pers.)	230 kg (2 pers.)	250 kg (2 pers.) - option 350 kg	250 kg (2 pers.)	230 kg (2 pers.)
Width	2.3 m	2.42 m	2.48 m	2.53 m	2.53 m
Weight	6 200 kg	6450 kg	6 650 kg	9 300 kg	9 600 kg
360° infinite rotation	-	-	✓	-	✓
Oscilating axle	-	✓	✓	-	✓
4 wheel steers	-	-	✓	-	✓



- > ACCESS HARD-TO-REACH WORK AREAS
- > GO BEYOND OBSTACLES
- > WORK IN CONFINED AREAS





ROUGH TERRAIN TELESCOPIC BOOMS



Building work



Maintenance & restoration



Finishing



Sporting & other events



Landscaping



TELESCOPIC BOOMS

Telescopic architecture allows for straight and direct elevation which make them easy to use. They have the best outreach and can reach higher working areas than any other type of boom. Telescopic booms operate on the roughest ground thanks to their exceptional all-terrain capacities. With proportional and simultaneous movements, they provide a high level of comfort and safety.

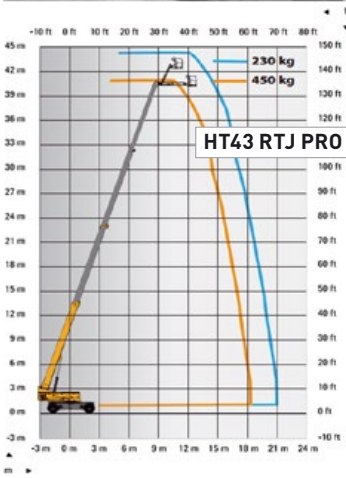


DIESEL ROUGH TERRAIN TELESCOPIC BOOMS

	HT16 RTJ PRO	HT23 RTJ O RTJ PRO	HT28 RTJ PRO	HT43 RTJ PRO
Working height	16.1 m	22.5 m	27.9 m	42.2 m
Horizontal outreach	13 m	18.3 m	23.85 m	20.2 m
Lift capacity	250 kg	230 kg (2 pers.) - option 450 kg (3 pers.)	230 kg (2 pers.) - option 350 kg	230 kg (2 pers.) - 450 kg (3 pers.)
Width	2.29 m	2.47 m	2.48 m	2.5 m
Weight	7 930 kg	13 320 kg 13 400 kg	18 100 kg	21 400 kg
360° infinite rotation	✓	✓ ✓	✓	✓
Oscilating axle	✓	✓ ✓	✓	✓
4 wheel steers	✓	- ✓	✓	✓



- > BEST OUTREACH
- > REACH THE HIGHEST AREAS
- > EASY TO USE



TELEHANDLERS

- COMPACT
- HIGH LIFT
- HEAVY LOAD

- Finishing
- Landscaping
- Building work
- Sporting & other events
- Maintenance & restoration
- Logistic / Retail / Industrial





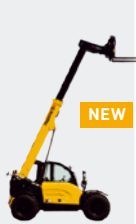
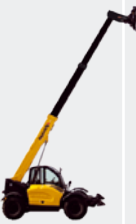
TELEHANDLERS



Telehandlers are highly versatile lifting machines able to carry out multiple functions such as forklift, crane and work platform. The boom tip enables quick attachment and removal of a variety of types and sizes of attachments. Telehandlers come standard with a fork carriage capable of lifting a variety of heavy loads.



DIESEL ROUGH TERRAIN TELEHANDLERS

									
	COMPACT				HIGH LIFT				HEAVY LOAD
	HTL 3207	HTL 3210	HTL 3510	HTL 4010	HTL 3614	HTL 3617	HTL 4014	HTL 4017	HTL 5210
Lift capacity	3 200 kg	3 200 kg	3 500 kg	4 000 kg	3 600 kg	3 600 kg	4 000 kg	4 000 kg	5 200 kg
Capacity at maximum fork height	2 500 kg 6.85 m	2 500 kg 10 m	2 000 kg 10 m	2 500 kg 10 m	3 000 kg 13.6 m	2 500 kg 16.7 m	3 000 kg 13.6 m	2 500 kg 16.7 m	5 200 kg 10 m
Maximum capacity at maximum forward reach	1 300 kg 3.8 m	850 kg 7.2 m	500 kg 7.2 m	1 200 kg 7.2 m	800 kg 9.8 m	500 kg 12.9 m	1 000 kg 9.8 m	700 kg 12.9 m	3 500 kg 5.8 m
Height	2.33 m	2.33 m	2.42 m	2.42 m	2.6 m	2.6 m	2.6 m	2.6 m	2.6 m
Length	4.67 m	4.96 m	4.96 m	4.96 m	6.43 m	6.56 m	6.46 m	6.65 m	6.28 m
Width	2.26 m	2.26 m	2.26 m	2.26 m	2.43 m	2.43 m	2.43 m	2.43 m	2.43 m
Weigth	7 030 kg	7 950 kg	8 610 kg	8 740 kg	10 340 kg	11 590 kg	10 710 kg	12 000 kg	10 810 kg

- > HIGHLY VERSATILE
- > MATERIAL ELEVATION
- > PERSON ELEVATION



CUSTOMIZE YOUR BOOM TO YOUR NEEDS...

SAFETY AND COMFORT

- > Haulotte Activ'Lighting System
- > Haulotte Activ'Shield Bar
- > Strong wind package
- > Lateral swing door
- > Circuit breaker or ground fault interrupter
- > USB plug

JOB PACKAGES

- > Glazier pack
- > Pipe cradle
- > Compressed air line
- > Stock picker kit
- > Blasting kit (upcoming)
- > Painter kit (upcoming)



PRODUCTIVITY

- > Dual load capacity
- > Platform extension
- > 3.5, 6.5 or 12 kW hydraulic generator or power inverter
- > AC power to platform
- > Maintenance-free batteries



ENVIRONMENT

- > Cold & Arctic weather package
- > Warm weather package
- > Anti-overspeed kit
- > Non-marking tires
- > Hostile environment kit (upcoming)





How to arrange the smooth and trouble-free work of your existing machinery and dramatically increase the efficiency of work carried out using it?

A working, properly operating and safe machinery is the path to success.

You want to improve efficiency of your equipment, but frequent faults and unforeseen breakdowns hinder your plans? Do you want to work on a reliable, safe and fully properly functioning equipment? Do you want to get the high quality parts and receive them very quickly?

WE ARE READY TO HELP.

SERVICE FROM VERTEX "QUICKLY AND EFFICIENTLY"

UPGRADING OF LIFTING EQUIPMENT

The specialists of our service team "Quickly and Efficiently" can offer you to upgrade the lift with standard configuration.

WE CAN INSTALL:

- > Winter package for combustion engine and hydraulic system (for work at low temperatures).
- > Temperature relay with an hour meter able to block operation at temperatures outside the permissible range.
- > Anemometer.
- > Interphone system (stationary).
- > The lighting of the working area.
- > The painting of the equipment in the corporate colors of the customer company.
- > And many other additional options at your request.

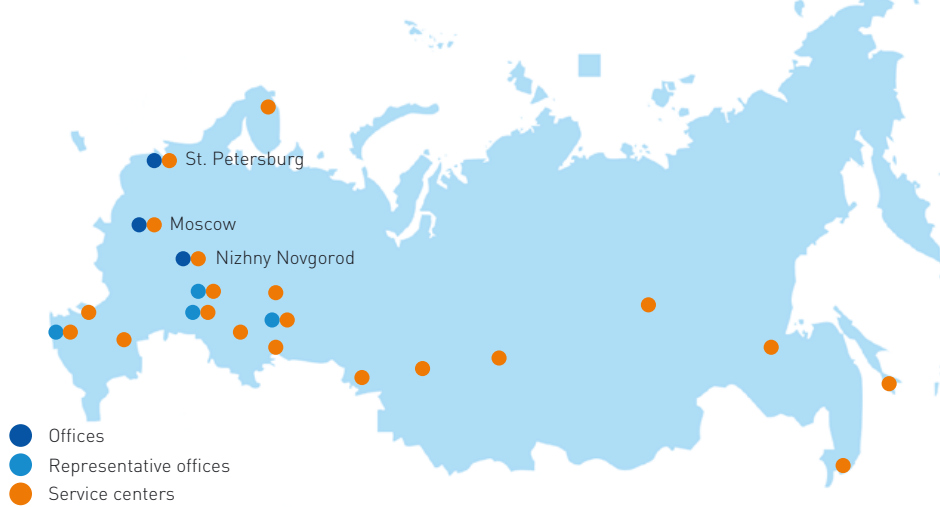
We have developed and certified an "anti-collision" system.



VERTEX SERVICE IS:

- > 24/7 support anywhere in our country and the near abroad.
- > Comprehensive maintenance and repair on the Outsource program.
- > Equipment commissioning and setup.
- > Manufacturing of hydraulic high pressure hoses.
- > Engine repair.
- > Prompt advice on operation and maintenance of machines.
- > Help in dealing with Rostekhnadzor.
- > More than 4000 items of original spare parts and consumables available in stock in Moscow, Nizhny Novgorod and St. Petersburg.
- > Delivery of original spare parts and consumables in the shortest time possible.
- > Manufacturer warranty

USEFUL VIDEO BLOG ON SERVICE AND MAINTENANCE



SPARE PARTS

Spare parts for lifts from VERTEX company are always reliable and high-qualitative, approved by official manufacturers of lifting equipment. Providing our customers with spare parts is one of the priority areas of our company.

VERTEX offers engines: Deutz, Hatz, Perkins, Kubota, as well as original and OEM spare parts for them.

VERTEX offers spare parts for AIRMAN diesel generators and compressors.

FOR ALL TYPES OF LIFTING EQUIPMENT OF THE INTERNATIONAL MANUFACTURERS:

Terex/Genie	Dinolift	Manitou	Valla
UpRight/SnorKel	Maber	Bobcat	JMG
Niftylift	Safi	AusA	Galizia
Haulotte	Geda	JCB	Unic
H.A.B	Scanclimber	CAT	Maeda
JLG	Alimac HEK	Palazzani	Ruthmann
MEC	Faresin	Teupen	Oil&steel
PB	Merlo	Hinova	Barin
Iteco	Dieci	Platform BasKet	CTE
Bravi			

VERTEX SERVICE STANDARDS – QUICKLY AND EFFICIENTLY – ARE YOUR ADVANTAGE. VERTEX PERSONNEL IS TRAINED BY PROGRAMS OF THE MANUFACTURERS, CERTIFIED IN COMPLIANCE WITH ROSTEKHNADZOR AND HAS A REACH EXPERIENCE IN THE OPERATION AND REPAIR OF MACHINERY.

WE INVITE YOU TO COOPERATE WITH US!



Internal combustion engine



Fasteners



Traction batteries and chargers



Electronics



Hydraulic systems



Finishing elements



Lifting mechanisms



Wheels and Caterpillars



Filters



Accessories

DELIVERY

- > Express delivery to any city in Russia.
- > Guaranteed delivery time.
- > Individual logistics solutions.

WARRANTY

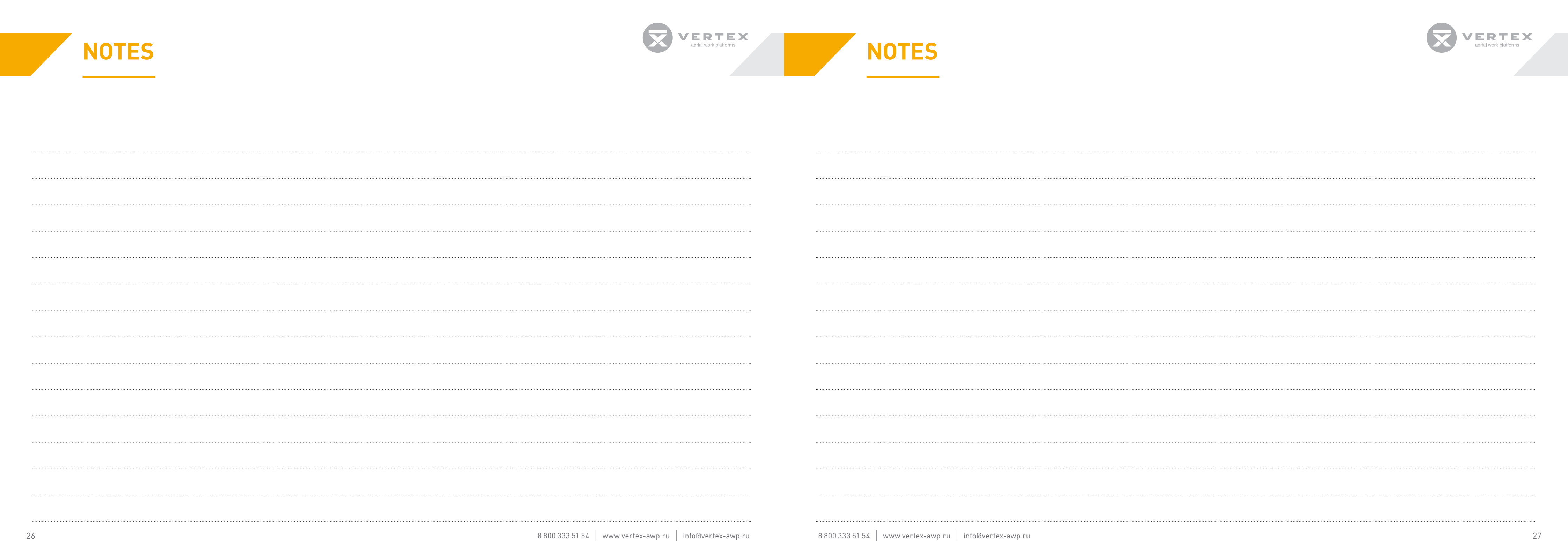
- > Long-term warranty is provided for all completed work and supplied spare parts.

TERMS OF PAYMENT

- > Flexible payment system.
- > Mutually beneficial cooperation.

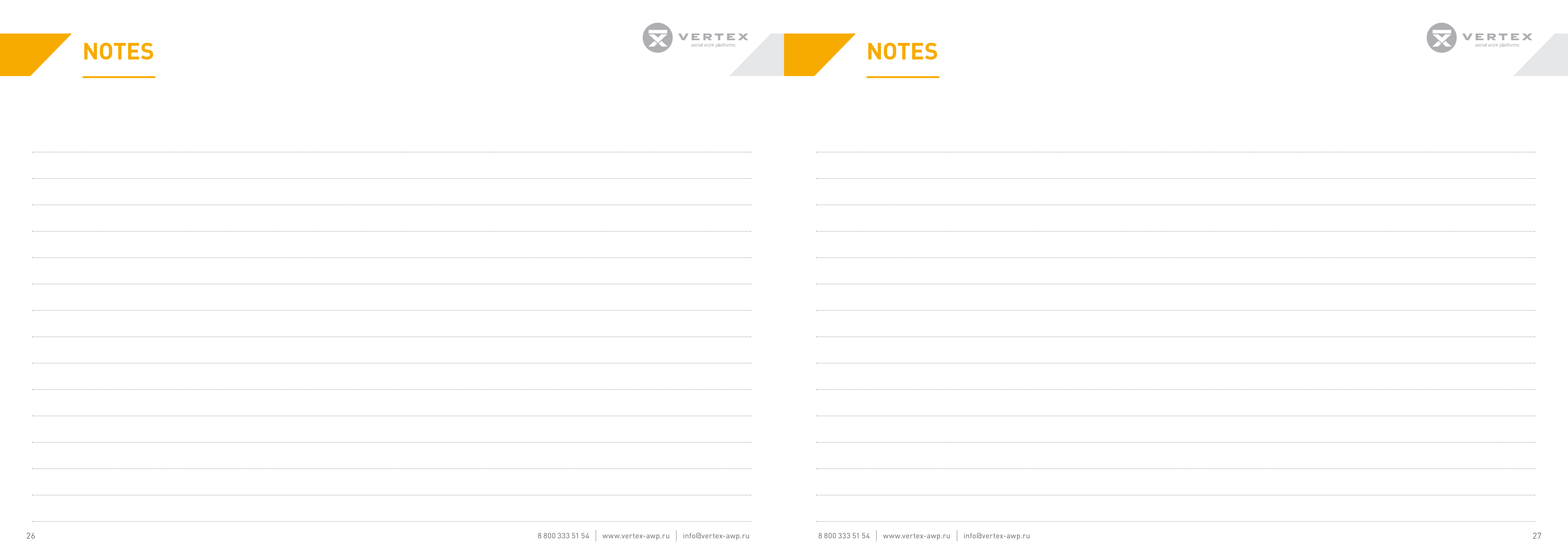
QUALITY OF GOODS AND SERVICES

- > Original spare parts.
- > Well qualified personnel.
- > State-of-the-art equipment for diagnostics and repair.



The image shows a two-page spread of a notebook. The left page is numbered 26 and the right page is numbered 27. Both pages have a header section with the word "NOTES" in a large, bold, orange font, underlined. Above the "NOTES" text is a decorative orange triangle pointing downwards. The main body of each page is ruled with horizontal dotted lines. At the bottom of each page, there is contact information: "8 800 333 51 54 | www.vertex-awp.ru | info@vertex-awp.ru". The right page also features a grey triangle pointing upwards in the top right corner. The Vertex logo, which consists of a stylized 'X' inside a circle, is located in the top right corner of the right page.

The image shows a two-page spread of a notebook. The left page (page 26) has a large orange triangle in the top-left corner. The right page (page 27) has a large orange triangle in the top-right corner and a grey triangle in the bottom-right corner. Both pages feature the 'VERTEX aerial work platforms' logo in the top center. The word 'NOTES' is printed in large, bold, orange letters at the top of each page, underlined. The main body of each page is filled with horizontal dotted lines for writing. At the bottom of each page, there is a footer containing the phone number '8 800 333 51 54', the website 'www.vertex-awp.ru', and the email 'info@vertex-awp.ru'.



The image shows a two-page spread of a notebook. The left page (page 26) has a large orange triangle in the top-left corner. The right page (page 27) has a large orange triangle in the top-right corner and a grey triangle in the bottom-right corner. Both pages feature the 'VERTEX aerial work platforms' logo in the top center. The word 'NOTES' is printed in large, bold, orange letters at the top of each page, underlined. The main body of each page is filled with horizontal dotted lines for writing. At the bottom of each page, there is a footer containing the phone number '8 800 333 51 54', the website 'www.vertex-awp.ru', and the email 'info@vertex-awp.ru'.

The image shows a two-page spread of a notebook. The left page (page 26) has a large orange triangle in the top-left corner. The right page (page 27) has a large orange triangle in the top-right corner and a grey triangle in the bottom-right corner. Both pages feature the 'VERTEX aerial work platforms' logo in the top center. The word 'NOTES' is printed in large, bold, orange letters at the top of each page, underlined. The main body of each page is filled with horizontal dotted lines for writing. At the bottom of each page, there is a footer containing the phone number '8 800 333 51 54', the website 'www.vertex-awp.ru', and the email 'info@vertex-awp.ru'.



#vertexawp



8 800 333 51 54
www.vertex-awp.ru
info@vertex-awp.ru

OFFICES

Mytishchy town, Moscow region, Russia
141009, Novoslobodskaya str, 1 building, st.1, Of.309
Phone/Fax: 8 (499) 653 60 34

Saint Petersburg town, Russia
Phone/Fax: 8 (812) 648-28-98

Nizhny Novgorod town, Russia
603005, Georguievsky S'ezd str, 5 building, Of. 313
Phone/Fax: 8 (831) 280 84 54

SERVICE CENTERS

Moscow Saint Petersburg Vladivostok Blagoveschensk Svobodny Omsk Perm' Murmansk Ust-Ilimsk Nizhny Novgorod Yuzhno-Sakhalinsk