

<p>27 420 011</p> 	<p>CamBoss control unit 16,00 Kg</p> <p>15" LCD 1024x768px industrial color screen with DVI and CVBS inputs, control panel with keyboard, placed into mobile case. LCD shows actual camera image with option to switch to PC mode. Interface 2xUSB 2.0, 2x USB 3.0, Processor and RAM according to the current offer. HDD 250Gb SSD+1Tb HDD classic, Win 11, opt.mouse. DigiCAN software - enables inserting various information (data, time, cable length, inclination, pan, rotation, component pressure, etc.) and reports creation containing suspected areas images and commentary. Dimensions ca. 400 x 570 x 450mm. The suitcase can be locked.</p>
<p>27 505 041</p> 	<p>The connecting cable CamBoss - NAVI 10m 0,69 Kg</p> <p>Accessories for NAVI MN200/NAVI200/NAVI300/NAVI500 The connecting cable from the control unit CamBoss to a cable drum. Fixed cable length 10m.</p>
<p>27 360 303</p> 	<p>NAVi3 left v.2 33,00 Kg</p> <p>Automatic cable drum - price without cable. Guiding pulley avoiding any extra camera cable tensions. Unwinded cable length sensing. For optionally 300 to 500 meters of cable, splash water resistant, safety STOP switch. Dimensions 360/ 580 / 740 mm Weight ca. 33 kg without cable. Weight with 300 m cable and arm ca. 72 kg. 69 000 033 Radiocontrol is not included - must be ordered separately!</p>
<p>69 000 033</p> 	<p>RadioControl - remote control 0,16 Kg</p> <p>Accessories for NAVI3 Radio remote control for NAVI3. Controls cable drum, crawler, electric pantograph. The lifting device (winch) is controlled by a separate controller which is part of the winch.</p>
<p>51 201 628</p> 	<p>Protective guiding roller 3,60 Kg</p> <p>Accessories for NAVI Shaft's bottom guide to avoid cable damages at shaft right angle and automatic cable drums mandatory part, with rope for easy and precise fit Weight 3,60kg</p>
<p>88 991 113</p> 	<p>Special PU camera cable green 27,00 Kg</p> <p>The cable length : 300 m</p> <p>Accessories for NAVI Special camera cable without coax, kevlar reinforced and connectors assembled, 5,5 mm diameter. Weight 3,8kg / 100m The price of the cable includes end connectors.</p>
<p>27 130 040</p> 	<p>Boss150 6x6 IV crawler 8,70 Kg</p> <p>6x6 wheel drive, 2x100W motors, ability to turn and self stabilization function during movements avoiding crawler to turnover. For DN150 up to DN1000 (with accessories), 6pcs wheel set included (4xØ100 from DN150). Pressure sensing up to 1bar. Compatible with camera heads KZ90CB/ KZ95CB, or KZ60 with manual or el. pantograph, additional light and practical hook to safely lower to a shaft. Length 420 mm. Weight ca. 9kg without wheels. Newly reduced width by 6 mm and innovated rear reversing camera (chip 307 200px, lights 2xLED total 231 lm).</p>



<p>27 130 403</p> 	<p>Chassis extension 400 3,60 Kg</p> <p>Accessories for Boss150 IV Wheels are not included ! Additional chassis for large pipes, reverses the crawler direction. Recommended for pipes with diameters from DN400 to DN800. Weight approx. 3.6kg (without wheels), dimensions 170x440x165mm (without wheels)</p>
<p>27 510 041 NEW</p> 	<p>Set of tubeless wheels 145mm with weights 7,80 Kg</p> <p>Accessories for Boss150 IV Expansion set of 4 wheels (4x Ø 145x47mm) from DN300 It is not necessary to check the tire pressure. Total weight ca. 7,8kg / 4pcs</p>
<p>27 510 043 NEW</p> 	<p>Set of tubeless wheels 205mm 7,30 Kg</p> <p>Accessories for Boss150 IV Set of 4 wheels (4x Ø 205x50mm) from DN400 Can only be used with additional chassis 27 130 403 or 27 130 420 It is not necessary to check the tire pressure. Total weight ca. 7,3kg / 4pcs</p>
<p>27 510 130</p> 	<p>265 mm additional wheel (design tractor) 6,80 Kg</p> <p>Accessories for Boss150 IV with chassis 27 130 403 - DN400 265mm diameter, wheel width 80mm, gum surface. Weight 1,7kg/pc (Total weight 6,8kg). It is necessary to select suitable distance pad (25331008, 25331009). Wheels designed to monitor the polluted pipes. Not suitable for measuring gradient !</p>
<p>25 205 041</p> 	<p>60mm stainless steel reduction 4,70 Kg</p> <p>Accessories for Boss150 IV Additional discs crawler axles extension of 2x60mm. Set 4 pcs.</p>
<p>25 331 009</p> 	<p>Reduction 60mm 1,10 Kg</p> <p>Accessories for Boss150 IV Reduction for extending the axle crawler chassis extension. Set 4pcs.</p>
<p>27 130 212</p> 	<p>Basic construction for Boss150 IV 0,80 Kg</p> <p>Accessories for Boss150 IV. Basic construction with front connector. This construction is attached to the crawler, unless it instead equipped a manual or automatic pantograph.</p>



<p>27 130 202</p> 	<p>Pantograph GNTR200E II with LED light source 4,70 Kg</p> <p>Accessories for Boss150 IV Electrically and remotely driven pantograph for camera heads. Additional lights 18xLED 17,5W / 2274 lm Weight ca. 4,5kg Suitable from DN200 up to DN1000. Pressure sensor to 1 bar.</p>
<p>27 130 220</p> 	<p>Extension chassis 3,70 Kg</p> <p>Accessories Boss150 IV The extension chassis between 27 130 420 or 27 130 403 and pantograph to center the camera in pipes DN1000 Weight ca. 3,7kg, Dimensions 320x120x75mm.</p>
<p>27 220 070 NEW CHIP</p> 	<p>Kamera KZ95CB/90 without lasers 2,10 Kg</p> <p>The camera is a modification of the camera KZ95CB. They differ initial zero position, that is against the type KZ95CB 90 ° rotated.</p>
<p>34 600 009</p> 	<p>Laser unit for KZ95CB 0,01 Kg</p> <p>Accessories for camera heads KZ95CB - not for sale separately. Laser unit to measure piping cracks, hollows, joints with help of DigiCAN PRO software.</p>

