



## 2017 Product Overview

### DIABOX and UNIBOX

Sketch	Type Designation	Description	H x W x D (mm)
<b>DIABOX</b>			
	<b>DIABOX 87 ..</b>	<b>Instrument Enclosure</b> made of glassfibre reinforced polyester, diagonally split and	490 x 460 x 390
	<b>DIABOX 107 ..</b>	SV = 4 toggle clasps or	490 x 585 x 390
	<b>DIABOX 137 ..</b>	SE = 2 toggle clasps and 2 hinges in stainless steel	490 x 710 x 390
	<b>DIABOX 187 ..</b>	in arctic-GRP, with 4 toggle clasps and 4 hinges, incl. 2 lid propstay - without insulation price on request	490 x 960 x 390
	<b>DIABOX 277 ..</b>	in arctic-GRP with 2 toggle clasps and 2 hinges in stainless steel, incl. 2 lid propstay - without insulation price on request	600 x 750 x 600
	<b>DIABOX VARIO</b>	Custom-made enclosure with variable dimensions, made of insulated sandwich elements, toggle clasps and hinges in stainless steel	max. 700 x 2000 x 700
<b>UNIBOX</b>			
	<b>UNIBOX J 1</b>	<b>Instrument Enclosure</b> made of glassfibre reinforced polyester, two-part construction with a straight/ horizontal joint line. Standard configuration with 2 stainless steel toggle clasps	380 x 380 x 310
	<b>UNIBOX J 2</b>		420 x 380 x 310
	<b>UNIBOX J 3</b>		480 x 380 x 310
	<b>UNIBOX J 4</b>		520 x 380 x 310
	<b>SE</b>	<b>2 Hinges and 2 clasps</b>	Stainless steel
<b>Pipe Stands, Support Plates and Mounting Plates</b>			<b>Material</b>
	<b>MH 87</b>	<b>Support plate</b> with mounting stub designed for external mounting of DIABOX to 2" pipe stand incl. 4 bolts 10x20 with nuts and lock washers (for DIABOX 187: 2x MH137)	Galvanized *
	<b>MH 107/137/277</b>		
	<b>RAD 2''-Q</b>	<b>Pipe adapter (2" NB pipe mounting pillar)</b> , 300mm x 2" with base plate 207x60x6mm, for use with MH 87 or MH 107/137 incl. HK M10x20 bolts	Galvanized *
	<b>GP-87/107/137-2/3/5</b>	<b>Base plate</b> for 2-/3-/5-way standard manifold mounting (BM)	Stainless steel
	<b>MSW</b>	<b>Mounting system</b> with exchangeable mounting plate, incl. nuts and bolts (plates available for various instruments) for all boxes and cabinets	Stainless steel
	<b>MH-SUH</b>	<b>Support plate</b> for UNIBOX, suitable for 2" pipe stands	Galvanized *
	<b>KAP 1</b>	<b>Capillary bushing</b> with seal (WDD 6/16) and counter plate <b>for single capillary bushing</b>	Stainless steel / EPDM
	<b>KAP 2</b>		
	<b>MS 50 QS</b>	<b>Mounting rails</b> for DIABOX 87	Galvanized *
	<b>MS 50 L</b>		
	<b>MS 100 L</b>		
	<b>Special</b>		
		<b>MP 87</b>	<b>Mounting plate</b> with bolts, nuts and distance sleeves for DIABOX 87 302x207 mm for DIABOX 107: 422x207 mm for DIABOX 137: 562x207 mm for DIABOX 187: 2 x MP 107
<b>MP 107</b>			
<b>MP 137</b>			
<b>MP 187</b>			
<b>ST 10-2</b>		<b>Pipe stand 2" NB</b> , H= 1000 mm, Special designs and configurations (e.g. for installation to a railing) upon request	Galvanized *
	<b>WS 87</b>	<b>Wall support</b> for DIABOX 87 for DIABOX 107 for DIABOX 137 and DIABOX 277 for DIABOX 187	Stainless steel
	<b>WS 107</b>		
	<b>WS 137</b>		
	<b>WS 187</b>		

\* Stainless steel upon request. Further mounting accessories upon request

Subject to technical changes, printing errors and price increases due to rising raw material costs.

Extra fees on mounting. All stainless steel components are made of SS316. Not all the options can be combined.

The listed prices are ex works (INCOTERMS 2010), uncleared, packing extra, plus V.A.T. (if applicable).

Prices are subject to change without notice. Payment : 10 days 2%, 30 days net.

Place of performance is Neustadt on the Donau, Germany and jurisdiction is Ingolstadt on the Donau, Germany.