



DEMULSIFICATION UNIT

ATS Split 30-180



Servicehotline 0170 - 2315374 • www.ats-anlagenservice.de

- latest generation
- PLC controlled
- intuitive user guidance
- operating states self-explanatory ("traffic light")
- filterbags easy to change
- splitting agent individually charged
- low-maintenance
- environmentally friendly



TECHNICAL DATA

ATS Split 30-180

Operating Modes

fully automatic operation	PLC
maintanance mode	USB/SPS (optionally Bluetooth©)

Power Supply

supply voltage	230 VAC (50 Hz, max. 100 mA)
internal power supply (transformer)	24 VDC
fuse	10 A, RCD 30 mA
power consumption	0,09 ... 0,10 KW

Dimensions

width x hight x depth [mm]	1350 x 1600 x 800
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Floor Space

wall mounting hight x depth [mm]	1350 x 1500
ceiling hight [mm]	2100

Vessel Volumes

accumulator tank	500 l
splitting agent reservoir	3 kg
reaction chamber	80 l
filtration chamber width x hight x depth [mm]	480 x 1070 x 400
oil collection tank	30 l

Mass

shipping	220 kg
operation	400 kg (max. filled 880 kg)

Intake and Drain

intake	1"
drain	2"

Filter Bags

Set1	filter bag bundle ATS 03 (5 pcs.)
Set2	filter bag bundle ATS 03 Plus (fleece inside)

Splitting Agent

individually charged as required	ATS Clean 02 (standard splitting agent)
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Ambient Temperature

shipping	> 2 °C...+65 °C [> 36 °F...149 °F]
operation	-10 °C...+80 °C [14 °F ... 176 °F]

Consulting and Sales

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