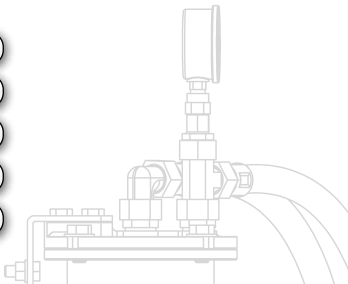


SPECIAL SYSTEM SOLUTION FOR:

- OILS AND FUELS
- MARITIME
- MINING
- TRANSPORT
- PRODUCTION INDUSTRY



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# AL 150



Fuel	Flowrate	300 ltr/hr
Engine Oil	Tank capacity	50 ltr
Hydraulic Oil	Tank capacity	250 ltr
Gearbox Oil	Tank capacity	125 ltr

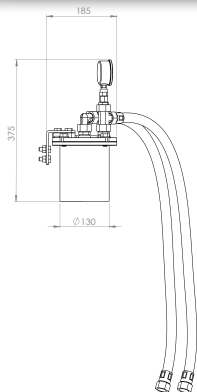
Weight insert	Volume	Max pressure	Temperature range	Water absorbent
0.220 kg	2 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
375	185	130	2.370	1/2" id



AL 150 inserts



# AL 300



Fuel	Flowrate	600 ltr/hr
Engine Oil	Tank capacity	100 ltr
Hydraulic Oil	Tank capacity	500 ltr
Gearbox Oil	Tank capacity	250 ltr

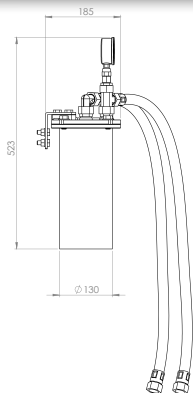
Weight insert	Volume	Max pressure	Temperature range	Water absorbent
0.520 kg	4 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
523	185	130	2.690	1/2" id



**AL 300 SINGLE inserts**



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# AL 300 DOUBLE



Fuel	Flowrate	1200 ltr/hr
Engine Oil	Tank capacity	300 ltr
Hydraulic Oil	Tank capacity	1000 ltr
Gearbox Oil	Tank capacity	500 ltr

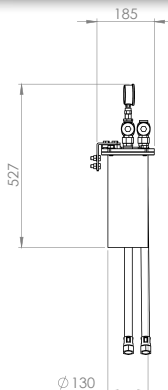
Weight insert	Volume	Max pressure	Temperature range	Water absorbent
0.520 kg	4 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
527	185	130	2.690	1/2" id



**AL 300 DOUBLE inserts**



# AL 300 TRIPPLE



Fuel	Flowrate	1800 ltr/hr
Engine Oil	Tank capacity	600 ltr
Hydraulic Oil	Tank capacity	1500 ltr
Gearbox Oil	Tank capacity	750 ltr

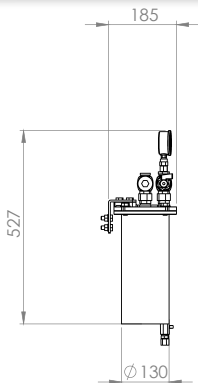
Weight insert	Volume	Max pressure	Temperature range	Water absorbent
0.520 kg	4 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
527	185	130	2.690	1/2" id



**AL 300 TRIPPLE inserts**



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# AL 300 QUAD



Fuel	Flowrate	2400 ltr/hr
Engine Oil	Tank capacity	900 ltr
Hydraulic Oil	Tank capacity	2000 ltr
Gearbox Oil	Tank capacity	900 ltr

Weight insert	Volume	Max pressure	Temperature range	Water absorbent
0.520 kg	4 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
340	170	130	2.690	1/2" id



**AL 300 QUAD inserts**

# AL 600



Fuel	Flowrate	1200 ltr/hr
Engine Oil	Tank capacity	300 ltr
Hydraulic Oil	Tank capacity	750 ltr
Gearbox Oil	Tank capacity	375 ltr

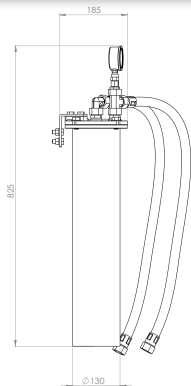
Weight insert	Volume	Max pressure	Temperature range	Water absorbent
1.040 kg	8 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
825	185	130	4.240	1/2" id or 3/4" id



AL 600 inserts



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# AL 600 DOUBLE



Fuel	Flowrate	2400 ltr/hr
Engine Oil	Tank capacity	900 ltr
Hydraulic Oil	Tank capacity	2000 ltr
Gearbox Oil	Tank capacity	900 ltr

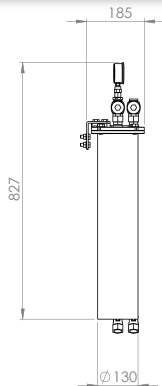
Weight insert	Volume	Max pressure	Temperature range	Water absorbent
1.040 kg	8 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
827	185	130	4.240	1/2" id or 3/4" id



**AL 600 DOUBLE inserts**





# AL 600 TRIPLE



Fuel	Flowrate	3600 ltr/hr
Engine Oil	Tank capacity	1200 ltr
Hydraulic Oil	Tank capacity	3000 ltr
Gearbox Oil	Tank capacity	1150 ltr

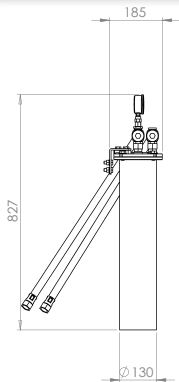
Weight insert	Volume	Max pressure	Temperature range	Water absorbent
1.040 kg	8 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
827	185	130	4.240	1/2" id or 3/4" id



**AL 600 TRIPLE inserts**



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# AL 600 QUAD



Fuel	Flowrate	4800 ltr/hr
Engine Oil	Tank capacity	1800 ltr
Hydraulic Oil	Tank capacity	4000 ltr
Gearbox Oil	Tank capacity	1500 ltr

Weight insert	Volume	Max pressure	Temperature range	Water absorbent
1.040 kg	8 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
640	170	130	4.240	1/2" id or 3/4" id



**AL 600 QUAD inserts**

# AL 600 6



Fuel	Flowrate	7200 ltr/hr
Engine Oil	Tank capacity	3000 ltr
Hydraulic Oil	Tank capacity	6000 ltr
Gearbox Oil	Tank capacity	2000 ltr

Weight insert	Volume	Max pressure	Temperature range	Water absorbent
1.040 kg	8 ltr	10 Bar	-20/120 Celcius	yes

## Main dimensions and weight (mm/kg)

Total height	Diameter top	Diameter bottom	Weight	Inlet/Outlet
640	170	130	4.240	2" id



AL 600 6 inserts

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# ORDER FORM

## FUEL

Product	Part.nr	Flowrate	Order
AL 150	8016ALF151	300 ltr/hr	amount:
AL 300	8016ALF301	600 ltr/hr	amount:
AL 300 DOUBLE	8016ALF302	1200 ltr/hr	amount:
AL 300 TRIPLE	8016ALF303	1800 ltr/hr	amount:
AL 300 QUAD	8016ALF304	2400 ltr/hr	amount:
AL 600	8016ALF601	1200 ltr/hr	amount:
AL 600 DOUBLE	8016ALF602	2400 ltr/hr	amount:
AL 600 TRIPLE	8016ALF603	3600 ltr/hr	amount:
AL 600 QUAD	8016ALF604	4800 ltr/hr	amount:
AL 600 6	8016ALF606	7200 ltr/hr	amount:

## ENGINE OIL

Product	Part.nr	Tank capacity	Order
AL 150	8016ALO151	50 ltr	amount:
AL 300	8016ALO301	100 ltr	amount:
AL 300 DOUBLE	8016ALO302	300 ltr	amount:
AL 300 TRIPLE	8016ALO303	600 ltr	amount:
AL 300 QUAD	8016ALO304	900 ltr	amount:
AL 600	8016ALO601	300 ltr	amount:
AL 600 DOUBLE	8016ALO602	900 ltr	amount:
AL 600 TRIPLE	8016ALO603	1200 ltr	amount:
AL 600 QUAD	8016ALO604	1800 ltr	amount:
AL 600 6	8016ALO606	3000 ltr	amount:

# ORDER FORM

## HYDRAULIC OIL

Product	Part.nr	Tank capacity	Order
AL 150	8016ALH151	250 ltr	amount:
AL 300	8016ALH301	500 ltr	amount:
AL 300 DOUBLE	8016ALH302	1000 ltr	amount:
AL 300 TRIPLE	8016ALH303	1500 ltr	amount:
AL 300 QUAD	8016ALH304	2000 ltr	amount:
AL 600	8016ALH601	750 ltr	amount:
AL 600 DOUBLE	8016ALH602	2000 ltr	amount:
AL 600 TRIPLE	8016ALH603	3000 ltr	amount:
AL 600 QUAD	8016ALH604	4000 ltr	amount:
AL 600 6	8016ALH606	6000 ltr	amount:

## GEARBOX OIL

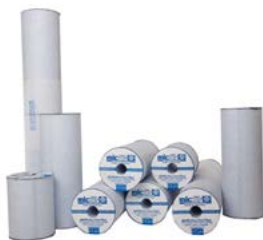
Product	Part.nr	Tank capacity	Order
AL 150	8016ALF151	125 ltr	amount:
AL 300	8016ALF301	250 ltr	amount:
AL 300 DOUBLE	8016ALF302	500 ltr	amount:
AL 300 TRIPLE	8016ALF303	750 ltr	amount:
AL 300 QUAD	8016ALF304	900 ltr	amount:
AL 600	8016ALF601	375 ltr	amount:
AL 600 DOUBLE	8016ALF602	900 ltr	amount:
AL 600 TRIPLE	8016ALF603	1150 ltr	amount:
AL 600 QUAD	8016ALF604	1500 ltr	amount:
AL 600 6	8016ALF606	2000 ltr	amount:

# ORDER FORM



## WATER SEPERATOR

Product	Part.nr	Flowrate	Order
WS 500	8016WS500	600 ltr/hr	amount:
WS 800	8016WS800	3420 ltr/hr	amount:
WS 1000	8016WS1000	9000 ltr/hr	amount:



## INSERT FILTER

Product	Part.nr	Order
FE 150	8016INS150	amount:
FE 300	8016INS300	amount:
FE 600	8016INS600	amount:

# NOTES

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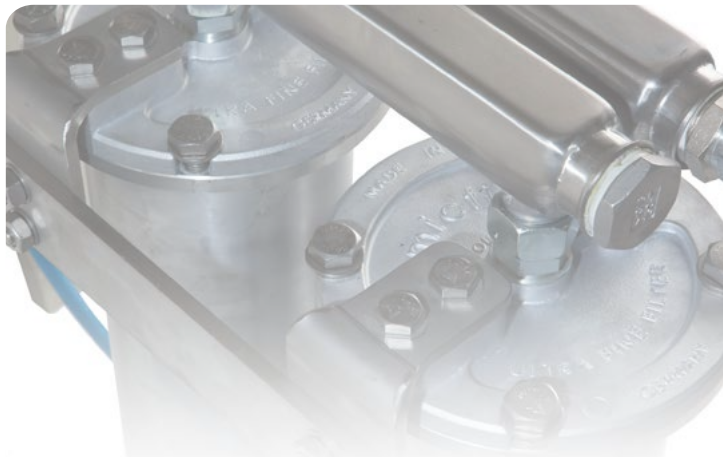
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