

# Cable operated level indicator SFA

- Easy to install
- Convenient to viscous, aggressive, waste liquids
- Long or small tanks
- Adjustable level switches
- Kits for ordering

## PRINCIPLE

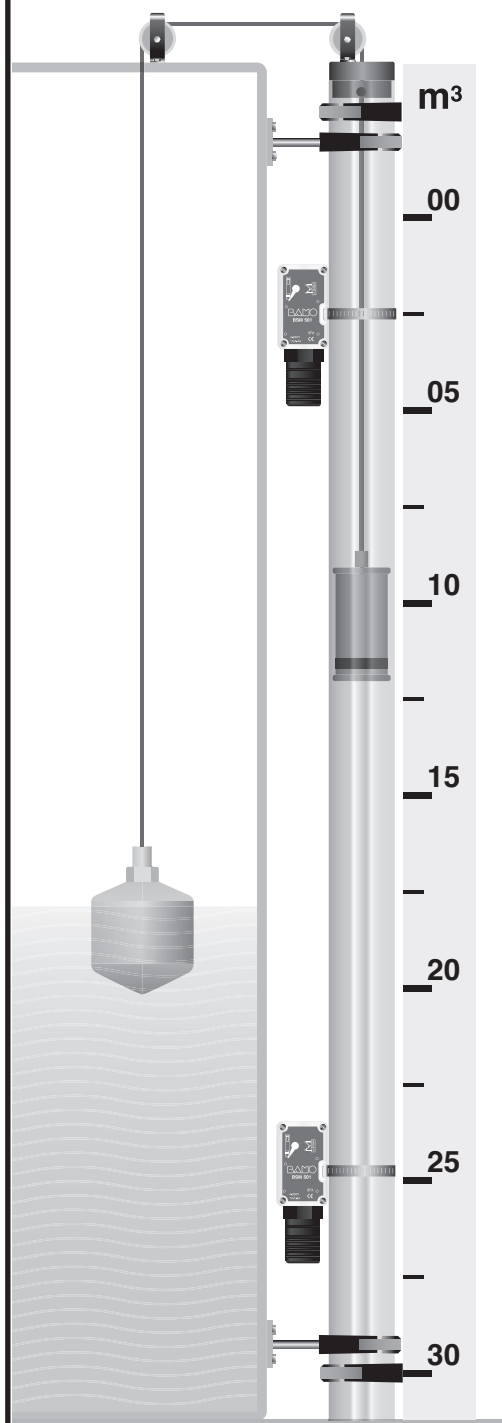
The float, suspended to a cable supported with 2 pulleys, drives a balance weight inside the external transparent tube.  
The balance weight has a built in magnet to operate the level switches.

## DESCRIPTION

This SFA level indicator includes a float and a balance weight linked together by cable sliding on 2 pulleys.  
The balance weight is guided inside a transparent PVC tube (Ø 63 x 57) and allows an easy level reading.  
The guiding tube is fixed with PE collars; it is equipped in option with PVC graduated ruler, level switches.

## CODE NUMBERS AND REFERENCES

<b>583 010</b>	<b>SFA kit - Stainless steel model - (without PVC tube)</b> including:	
	1 stainless steel AISI 316 float, Ø 200 mm	FI/200/SFA
	5 m stainless steel AISI 316 cable, Ø 1 mm	CIM/SFA
	2 stainless steel AISI 316 cable clips	SC/SFA
	1 pulley, tank mounting type	SFA/R
	1 pulley, tube mounting type	SFA/T
	1 balance weight with built in magnet	CP63/SFA
<b>583 020</b>	<b>SFA kit - PPh model - (without PVC tube)</b> including:	
	1 PPh float, Ø 98 mm	FP98/SFA
	5 m PPh cable, Ø 3 mm	CPM/SFA
	1 pulley, tank mounting type	SFA/R
	1 pulley, tube mounting type	SFA/T
	1 balance weight with built in magnet	CP63/SFA
<b>583 030</b>	<b>SFA kit - PVC model - (without PVC tube)</b> including:	
	1 PVC float, Ø 98 mm	FP/SFA/PVC
	5 m stainless steel cable PVC coated	CPM2/SFA
	1 pulley, tank mounting type	SFA/R
	1 pulley, tube mounting type	SFA/T
	1 balance weight with built in magnet	CP63/SFA
<b>583 570</b>	<b>PVC transparent tube, Ø 63 x 57 mm</b>	TT/SFA



# BAMO MESURES

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**CABLE OPERATED  
LEVEL INDICATOR  
SFA**

14-02-2008

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**NIV**

**583-01/1**

**583**