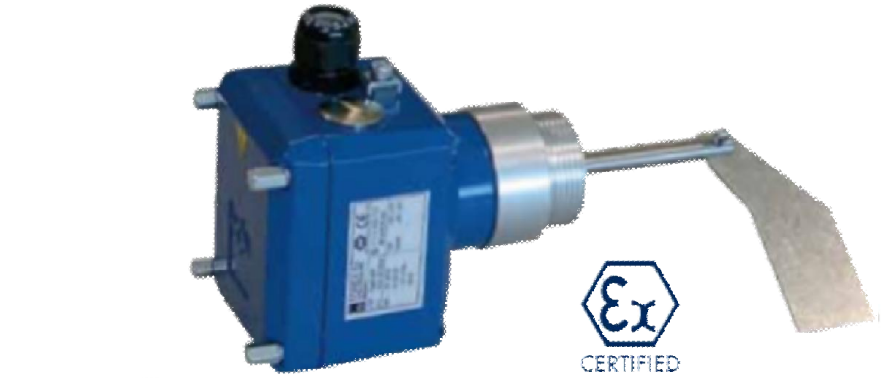
Bulk Solids Handling Equipment Bulk Solids Handling Equipment Bulk Solids Handling Equipment Bulk Solids Handling Equipment Bulk Solids Handling Equipment

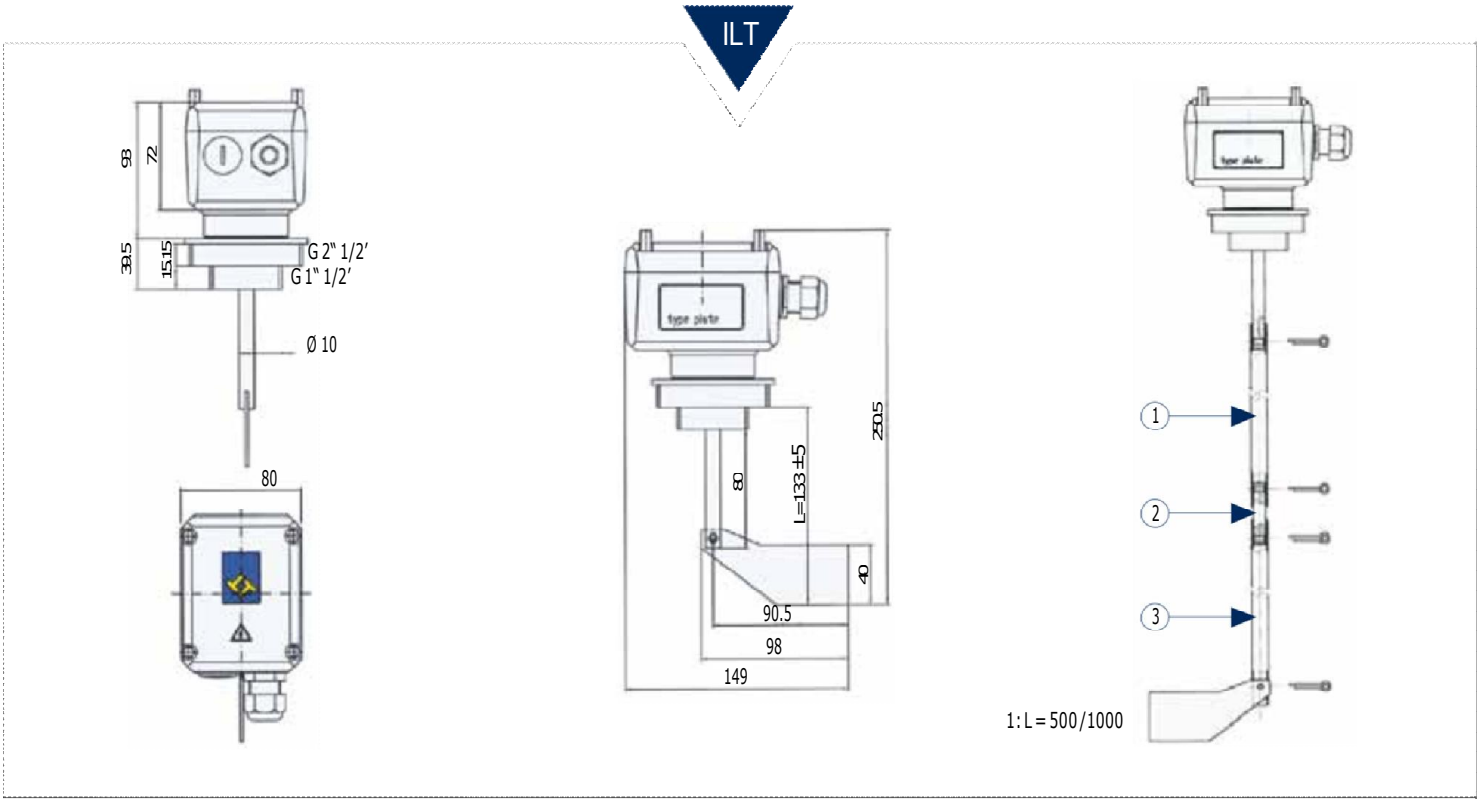
ILT 系列阻旋式料位计



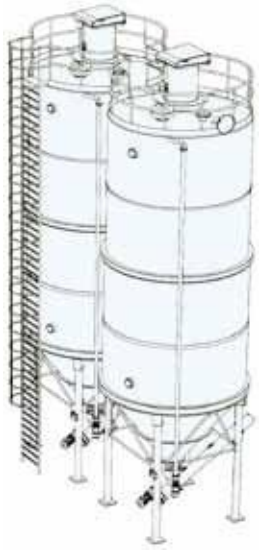
WAMGROUP

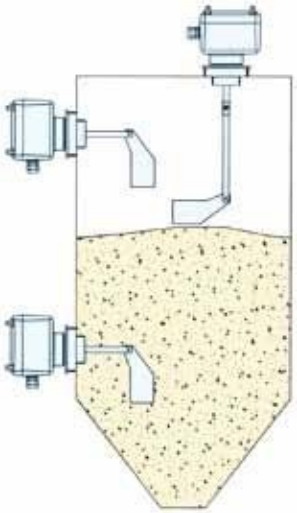
TOREX

ILT 系列阻旋式料位计是用于固态物料（包括粉状、块状、粒状、胶状等）的物位控制器。它具有密封性好、过载能力强、轻便易装、输出触点容量大等特点。针对不同比重的物料可通过调弹簧的拉力来实现，其接触物料部分全为不锈钢材料。



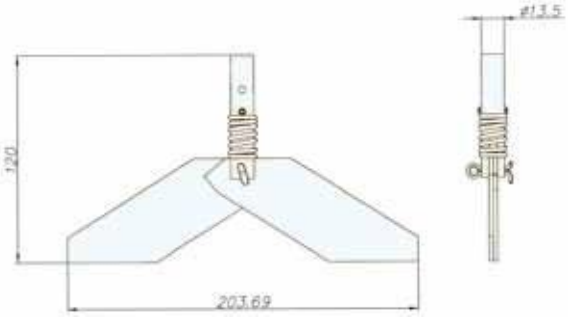
安装和调试





安装方法：螺纹连接的电缆密封管方向朝下

附件



弹簧浆片

连接套

一般同时使用两个料位计，一个用于检测最高料位，另一个用于检测最低料位。它们旋在螺纹管内，螺旋管带有不同标准的螺纹，焊接在料仓壁上，工作电压为**DC24,AC24/48V/110/230V**

产品型号

ILT

A
A = 24/48 V - 50/60 Hz
C = 110/230 V - 50/60 Hz
D = 24 V - DC

2
0 = 1½″ - 2½″
2 = 1¼″

Technical Data	技术参数	电气数据	使用条件
	防护等级:IP65 连接方式：外螺纹G1 1/4,G1 1/2,G2 1/2 外螺纹材质:塑料 浆片轴皮和浆片：不锈钢	工作电压:AC115/230V,24/48V,DC24V 负载：3VA 电缆接头：M20×1.5mm 输出信号：250V,2A,500W DC max 300V,2A,60W	容器内的限定压力：0.8bar 容器内的温度范围：-20℃~+80℃ 使用环境温度范围：-20℃~+70℃

Further Products - Weitere Produkte - Autre Production - Altra Produzione

TOR. 310

TOR. 800

TOR. 500

TOR. 900

TOR. 941

TOR. 600

TOR. 320

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