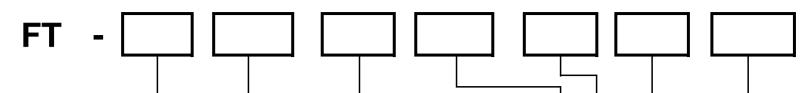


MODEL SELECTION FasTrak™





Execution					
I	Intrinsic safe - ATEX, IECEX, CU TR - INMETRO - SANS	[IP66]			
D	Explosion proof (+ia) - ATEX, IECEX, CU TR - INMETRO - SANS	[IP66]			
F	Intrinsic safe - CSA	[NEMA 4X]			
G	Explosion proof (+ia) - CSA	[ΝΕΜΔ 4Χ]			

Exhaust port

- O Standard
- 1 Collected (suitable for using with Natural Gas, ATEX IECEX certified)

Feedback sensor

- 0 Standard Integrated
- 1 Aluminum Remote sensor
- 2 Grade 316 Stainless steel Remote sensor

Signal fail position

- A Standard (port A exhausted)
- Fail in place (explosion proof version and digital inputs and digital outputs are not available)

Local Interface

- S Blind cover
- D Display and push botton (available only for aluminum housing NOT for Grade 316 stainless steel housing)

Туре				Connection	Electrical	Pneumatic	
S	HF	High flow double acting	CV 2,3		½" NPT	½" NPT	1⁄2" NPT
L	HF	High flow double acting	CV 2,3		½" NPT	1⁄4" NPT	1⁄4" NPT
M	HF	High flow double acting	CV 2,3		M20	½" NPT	1⁄2" NPT
N	HF	High flow double acting	CV 2,3		M20	1⁄4" NPT	1⁄4" NPT
R		Standard flow double acting	CV 0,3		½" NPT	1⁄4" NPT	1⁄4" NPT
K		Standard flow double acting	CV 0,3		M20	1⁄4" NPT	1⁄4" NPT
В	LB	Low bleed single acting	CV 0,3		½" NPT	1⁄4" NPT	1⁄4" NPT
С	LB	Low bleed single acting	CV 0,3		M20	1⁄4" NPT	1⁄4" NPT
D	LB	Low bleed double acting	CV 0,3		½" NPT	1⁄4" NPT	1⁄4" NPT
Е	LB	Low bleed double acting	CV 0,3		M20	1⁄4" NPT	1⁄4" NPT

Housing A Alumium S Grade 316 Stainless steel housing X Aluminum positioner into 316 Stainless steel box

OPTIONS CONTRACTOR OF THE PROPERTY OF THE PROP				
Pressure gauges				
+2M Aluminum manifold for connection of qty 2 pressure gauges on the actuator side ports (pressure gauges included)				
+3M	Aluminum manifold for connection of qty 3 pressure gauges (2 on the actuator side ports + 1 on the feeding port, gauges included)			
+2M SS	2M SS 316 SS manifold for connection of qty 2 pressure gauges on the actuator side ports (pressure gauges included)			
+3M SS	M SS 316 SS manifold for connection of qty 3 pressure gauges (2 on the actuator side ports + 1 on the feeding port, gauges included)			

Software implementation				
+ Pack 1	Valve Signature, Step Response			
+ Pack 2	Valve Signature, Step Response, Stability Control, Soft Approach to seat, Frequency response analysis			

NOTE:

HART Protocol and 4-20 mA feedback are always included.