

D30 Digital Positioner Order Code

	Intrinsically safe	D30xH
A = Model no		
D 3 0 full LCD menu, LED status	<input type="checkbox"/>	<input type="checkbox"/>
B = Approval, Certificate		
D General purpose version	<input checked="" type="checkbox"/>	<input type="checkbox"/>
E Intrinsically Safe Ex ia IECEx	<input type="checkbox"/>	<input type="checkbox"/>
A Intrinsically Safe Ex ia ATEX	<input type="checkbox"/>	<input type="checkbox"/>
B Intrinsically Safe Ex ia INMETRO	<input type="checkbox"/>	<input type="checkbox"/>
T Intrinsically Safe Ex ia TRCU	<input type="checkbox"/>	<input type="checkbox"/>
N Intrinsically Safe Ex ia NEPSI	<input type="checkbox"/>	<input type="checkbox"/>
C = Function		
H High Flow - Single/double acting - Spool valve	<input type="checkbox"/>	<input type="checkbox"/>
D = Connections Air, Electrical		
G 1/4" G air, M20 x 1,5 electrical	<input type="checkbox"/>	<input type="checkbox"/>
M 1/4" NPT air, M20x1,5 electrical	<input type="checkbox"/>	<input type="checkbox"/>
N 1/4" NPT air, 1/2"NPT electrical	<input type="checkbox"/>	<input type="checkbox"/>
E = Connection feature		
2 2 Electrical conduits	<input type="checkbox"/>	<input type="checkbox"/>
T 2 Electrical conduits, threaded Aux. ventilation	<input type="checkbox"/>	<input type="checkbox"/>
F = Housing material/ Surface treatment		
U Aluminium/Powder epoxy, black	<input type="checkbox"/>	<input type="checkbox"/>
G = Mounting options / Shaft		
R M Remote mounting (position sensing unit sold separately)	<input type="checkbox"/>	<input type="checkbox"/>
0 9 Double D type, adaptor spindle	<input type="checkbox"/>	<input type="checkbox"/>
2 1 NAF shaft, including Mounting bracket D4-As920	<input type="checkbox"/>	<input type="checkbox"/>
2 3 VDI/VDE 3845 rotary, Mounting kit not included	<input type="checkbox"/>	<input type="checkbox"/>
3 0 Adaptor shaft, select between 01/06/26/30/36	<input type="checkbox"/>	<input type="checkbox"/>
3 9 IEC 534-6, Flat D type, nut incl. Mounting kit not included	<input type="checkbox"/>	<input type="checkbox"/>
H = Cover and Indicator		
P V A PMV,Black cover, Arrow indicator (Not RM units)	<input type="checkbox"/>	<input type="checkbox"/>
P V B PMV, Black cover, No indicator	<input type="checkbox"/>	<input type="checkbox"/>
F W A Flowserve, White, Arrow indicator (Not RM units)	<input type="checkbox"/>	<input type="checkbox"/>
F W B Flowserve, White, No indicator	<input type="checkbox"/>	<input type="checkbox"/>
I = Temperature/seals		
U -40°C to 80°C	<input type="checkbox"/>	<input type="checkbox"/>
J = Input signal/Protocoll		
4 4-20 mA / none	<input type="checkbox"/>	<input type="checkbox"/>
5 4-20 mA, / HART	<input type="checkbox"/>	<input type="checkbox"/>
P Profibus PA (B=D, only) (Not for K=T)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
F Foundation Fieldbus (B=D, only) (Not for K=T)	<input type="checkbox"/>	<input type="checkbox"/>
K = Feedback option, switches		
X No feedback option	<input type="checkbox"/>	<input type="checkbox"/>
T 4-20 mA transmitter only	<input type="checkbox"/>	<input type="checkbox"/>
S Limit switches Mechanical SPDT	<input type="checkbox"/>	<input type="checkbox"/>
N Namur V3 type sensor, P+F NJ2-V3-N	<input type="checkbox"/>	<input type="checkbox"/>
P Limit switches Proximity SPDT	<input type="checkbox"/>	<input type="checkbox"/>
5 Slot type Namur sensor, P+F SJ2-SN	<input type="checkbox"/>	<input type="checkbox"/>
6 Slot type Namur sensor, P+F SJ2-N	<input type="checkbox"/>	<input type="checkbox"/>
L = Options, Add in electronics		
0 No pressure sensors	<input type="checkbox"/>	<input type="checkbox"/>
3 3 pressure sensors	<input type="checkbox"/>	<input type="checkbox"/>
M = Accessories		
X No accessories	<input type="checkbox"/>	<input type="checkbox"/>
M Gauge block 1/4" G (DA, 3 gauges included)	<input type="checkbox"/>	<input type="checkbox"/>
N Gauge block 1/4" NPT (DA, 3 gauges included)	<input type="checkbox"/>	<input type="checkbox"/>
N= Special Options		
N No special options	<input type="checkbox"/>	<input type="checkbox"/>
S Exhaust silencers	<input type="checkbox"/>	<input type="checkbox"/>
T 270 deg rotary version (no shaft spring)	<input type="checkbox"/>	<input type="checkbox"/>
U 270 deg rotary version (no shaft spring) + Exhaust silencers	<input type="checkbox"/>	<input type="checkbox"/>

A A A B C D E - F G G H H H - I J K L M N

Reversion	Description	sig.
11	B=T ;TRCU option added	LRW
12	B=B ;INMETRO option added and B=N ; NEPSI option added	LRW

Date

2019-08-06

2019-08-07