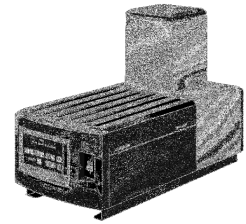


# Dynamelt "S" SERIES

## Model Number Configuration

**SXXXXXXXX-XXXXXXXXXX**



Mandatory	
Code	Description
5	5Kg Hopper Piston Pump ASU 12 : 1
1	10Kg Hopper Piston Pump ASU 12 : 1
2	22Kg Hopper Piston Pump ASU 12 : 1
4	45 Kg Hopper Piston Pump ASU 12 : 1

Mandatory	
Code	Description
G	Drop-in Grid - S10
G	Drop-in Grid - S22/S45
N	No Drop-in Grid

Mandatory	
Code	Description
2	2-Hose capability
4	4-Hose capability
6	6-Hose Capability ( add to 4-hose )
U	UFD Application (2-hose gear only)

Mandatory	
Code	Description
P12	Piston Pump 12:1
GAS-S	Gear Pump 1.5cc sgl
GBS-S	Gear Pump 3.2cc sgl
GCS-S	Gear Pump 4.5cc sgl
GAD-S	Gear Pump 1.5cc dual
GBD-S	Gear Pump 3.2cc dual
GDS-S	Gear Pump 0.55cc sgl
GES-S	Gear Pump 10 cc sgl
GFS-S	Gear Pump 20 cc sgl
ZDS-S	Zenith Gear pump .297cc sgl
ZES-S	Zenith Gear pump .584cc sgl
ZFS-S	Zenith Gear pump 1.168cc sgl
ZGS-S	Zenith Gear pump 2.92cc sgl
ZHS-S	Zenith Gear pump 8.5cc sgl
ZED-S	Zenith Gear pump .584cc dual
ZFD-S	Zenith Gear pump 1.168cc dual
ZGD-S	Zenith Gear pump 2.92cc dual

Optional Accessories:	
Code	Description
ALWAYS LIST IN ALPHABETICAL ORDER:	
C	Card Reader
D	Digital pressure control Digital pressure transducer* *2 required if ordered w/ dual gear pump
E	Electric clutch (gear only)
F	100mesh/149 micron outlet filter
G	Analog pressure gauge
H	High operating temp kit
L	Adhesive level sensor
M	Memory card
P	Pendant control & holder 10' Pendant cable, 102757 20' Pendant cable, 107176 40' Pendant cable, 103244 100' Pendant cable, 105056
R	Digital RPM kit (gear only)
S	Seven day scheduler Foot Switch, 084Q118 Hose Fitting 90 degree, N07830 Hose Fitting 45 degree, N07831

Mandatory	
Code	Description
2	200-240 VAC, 1 phase
3	380 VAC, 3 phase

Sample Mdl#: Old Style - **S10-2-P12-24-GA-SC**;  
New Style - **S1N2P122-GS** (20lb Dynamelt w/ no drop-in grid, 2-hose capability, piston pump, 240V, analog pressure gauge and -day scheduler)