

C2	M	140	S	2	E	S	18T	0	005	A	18	T	S	A		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
C2	M	190	-	S	2	E	N	25T	0	-	000	0	00	0	0	00

1 MODEL & PORT SIZE

- 1 - SolidC 1 2" x 1.5"
- 2 - SolidC 2 2.5" x 1.5"
- 3 - SolidC 3 3.0" x 1.5"
- 4 - SolidC 4 4.0" x 2.0"

2 CONNECTION TYPE

- M - Tri-Clamp®(only)

3 IMPELLER Size 190(MM)

4 SEAL TYPE

- SSS - Single Shaft Seal (DG Std.) FSS
- Flushed Shaft Seal (FG)

5 SEAL FACE MATERIAL

- 2 - C vs. SC (Std.)
- 4 - SC vs. SC

6 ELASTOMERS MATERIAL

- E - EPDM
- Y - Fluoroelastomer (Viton, FPM, SFY)
- U - Buna

7 LEG BRACKET

- N - No
- S - Stainless Steel

8 MOTOR FRAME

- 14T - 143TC/145TC
- 18T - 182TC/184TC
- 21T - 213TC/215TC
- 25T - 254TC/256TC
- 28T - 284TC/266TC

9 PUMP OPTIONS

- 0 - No options
- M - Stainless Steel Drive Ring

10 MORSE POWER

- 001 - 1 HP
- 1P5 - 1.5 HP
- 002 - 2 HP
- 003 - 3 HP
- 005 - 5 HP
- 7P5 - 7.5 HP
- 010 - 10 HP
- 015 - 15 HP
- 020 - 20 HP
- 025 - 25 HP
- 030 - 30 HP

11 VOLTAGE

- A = 3/60/208-230/460
- B = 3/60/230-460
- C = 3/60/575
- D = 3/60/200
- E = 3/60/380
- F = 3/60/460
- J = 3/50/190-380
- K = 3/50/208-416
- L = 3/50/220-440
- M = 3/50/200-400

12 RPM

- 15 - 1500/60Hz
- 18 - 1800/60Hz
- 30 - 3000/60Hz
- 36 - 3600/60Hz

13 MOTOR TYPE

- T - TEFC
- N TENV
- W - Washdown
- X - Explosion Proof
- C - Chemical Duty
- S - Stainless Steel

15 MANUFACTURER

- W - Weg
- S - Sterling
- R - Reliance
- B - Baldor

15 OPTIONS

- A - No Options
- B - Inverter Duty
- W - White
- P - Premium Efficient

*Refer to pump curves for available impeller sizes by model. Contact Alfa Laval if other options are required.