

To determine Flint and Walling Motor HP for 98 and 96 Series, use the length of the motor through bolt.
Thru Bolt Length - Measured From Threaded End Of Bolt To Back Of Bolt Head.

98 Series Motors 1 Phase

5-3/4" Single Phase 98U103, 98L105, 98J503 and 98J/F103 - 1/3HP

6" Single Phase 98U105 and 98J/F105 - 1/2HP

6" Single Phase 98L107 – 3/4HP

6-1/2" Single Phase 98U107 and 98J/F107 – 3/4HP

6-1/2" Single Phase 98H105 – 1/2HP

7" Single Phase 98U110 and 98J/F110– 1HP

7" Single Phase 98H107– 3/4HP

7-5/8" Single Phase 98J/F115 – 1-1/2HP

7-5/8" Single Phase 98H110 – 1HP

8-1/8" Single Phase 98J/F120 – 2HP

8-1/8" Single Phase 98J630 – 3HP

8-1/8" Single Phase 98H115– 1-1/2HP

98 Series Motors 3 Phase

6-1/2" Three Phase 98J/F305 – 1/2HP

6-1/2" Three Phase 98J/F307 – 3/4HP

7" Three Phase 98J/F310– 1HP

7-5/8" Three Phase 98J/F315 – 1-1/2HP

8-1/8" Three Phase 98J/F320 – 2HP

8-1/8" Three Phase 98J330 – 3HP

96 Series Motors 1 Phase

5-3/4" Single Phase 96U203, 96U503, 96L705, 96L105, 96J503 and 96J/F103 - 1/3HP

6" Single Phase 96U105 and 96J/F105 - 1/2HP

6" Single Phase 96L107 – 3/4HP

6-1/2" Single Phase 96U107 and 96J/F107 – 3/4HP

6-1/2" Single Phase 96H105 – 1/2HP

7" Single Phase 96U110 and 96J/F110– 1HP

7" Single Phase 96H107– 3/4HP

7-5/8" Single Phase 96J/F115 – 1-1/2HP

7-5/8" Single Phase 96H110 – 1HP

8-1/8" Single Phase 96J/F120 and 96J630– 2HP

8-1/8" Single Phase 96H115– 1-1/2HP

96 Series Motors 3 Phase

6-1/2" Three Phase 96J/F305 – 1/2HP

7" Three Phase 96J/F310– 1HP

7-5/8" Three Phase 96J/F315 – 1-1/2HP

8-1/8" Three Phase 96J/F320 – 2HP

8-1/8" Three Phase 96J330 – 3HP