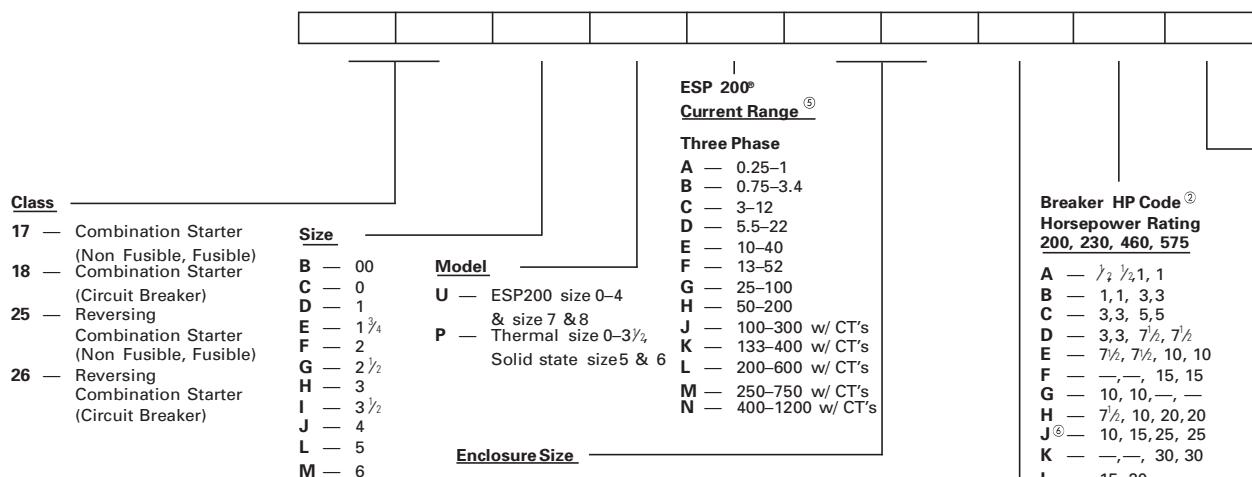


Heavy Duty Control Catalog Numbering System

General



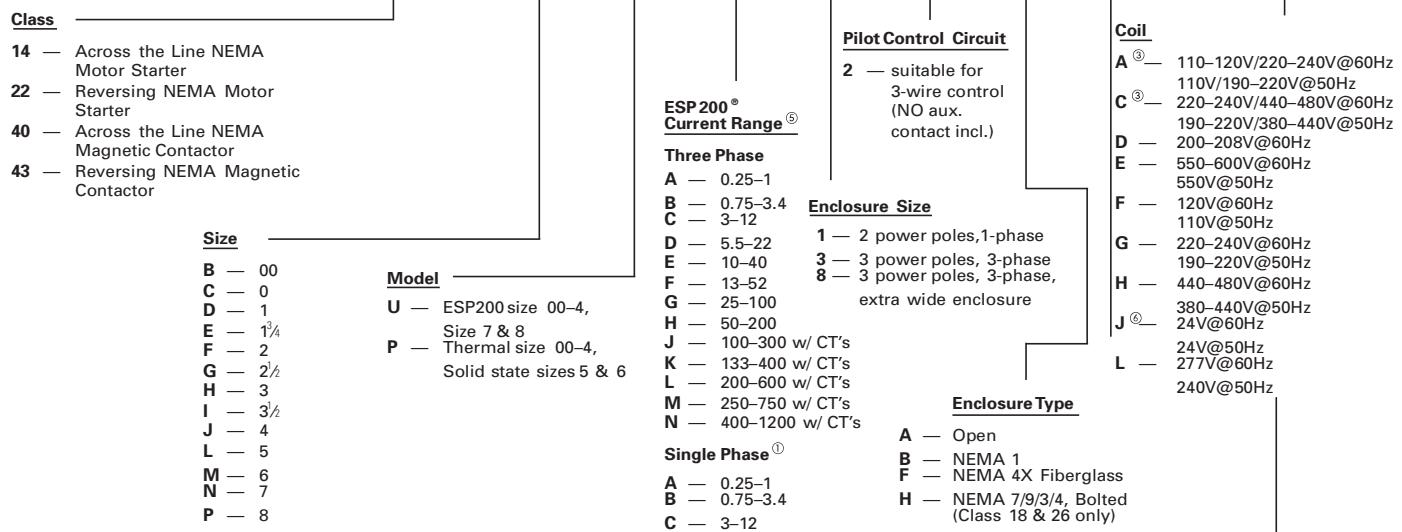
Breaker HP Code ^②
Horsepower Rating

200, 230, 460, 575

A — $\frac{1}{2}, \frac{1}{4}, 1, 1$
B — 1, 1, 3, 3
C — 3, 3, 5, 5
D — 3, 3, $\frac{1}{2}, \frac{1}{2}$, 7 $\frac{1}{2}$
E — 7 $\frac{1}{2}, 7\frac{1}{2}, 10, 10$
F — —, —, 15, 15
G — 10, 10, —, —
H — 7 $\frac{1}{2}, 10, 20, 20$
J — 10, 15, 25, 25
K — —, —, 30, 30
L — 15, 20, —, —
M — —, —, 30, 30
N — 25, 30, 50, 50
P — 30, 40, 75, 75
R — 40, 50, 100, 100

Enclosure Type

B — NEMA 1
F — NEMA 4X Fiberglass
H — NEMA 7/9/3/4, Bolted (Class 18 & 26 only)
N — NEMA 12 (Field convertible to 3/3R/4)
W — NEMA 4/4X 304 Stainless Steel



Class	Size	Model	ESP 200° Current Range ^⑤	Type	Line Volts	Enclosure Type	Coil	Disconnect Type ^④
36 — Non Combination Reduced Voltage Starter	C — 0 D — 1 E — 1 $\frac{1}{4}$ F — 2 G — 2 $\frac{1}{2}$	U — ESP200 size 0-4 P — Thermal & size 7 & 8 P — Solid state size 0-3 $\frac{1}{2}$	T — Auto XFMR P — Part Wind. O — Wye Delta C — Wye Delta	2 — 230 3 — 380 4 — 460 5 — 575 6 — 200/208	A — Open B — NEMA 1 W — NEMA 4/4X Stainless Steel	D — Non Fused Disc. E — Fusible Disc. F — MCP		
37 — Combination Reduced Voltage Starter	H — 3 I — 3 $\frac{1}{2}$ J — 4 L — 5 M — 6 N — 7 P — 8	I — Solid state size 5 & 6	Open Trans. Closed Trans.	4 — 460 5 — 575 6 — 200/208	0 — NEMA 12	H L		

^①Single phase ESP200 available on Class 14Starters only.

^②Not used on Class 17,25 or with ESP200versions.

^③Not available on sizes 5-8.

^④For Class 37 only.

^⑤Position used for ESP200 only.

^⑥Not available on sizes 7 and 8.