

29'-10" [908cm]

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1	2	3
4	5	6
7	8	9

A schematic diagram of a three-phase motor with a star (Y) connection. Three input lines enter from the left, each connected to one terminal of a three-phase winding. The other three terminals of the winding are connected to a common central point (neutral point). The output lines exit from the right, connected to the three terminals of the winding.

FSW10401
 ** 7'-11" / 240'

SOL200602
* 7'-8" / 233cm
** 7'-11" / 240cm
*** 807ft² / 75m²
969ft² / 90m² (Surface Area)
1/8" = 1'-0"