

Rotation, Discharge and Motor Positions

Arrangement 2. SWSI For belt or direct drive connection. Wheel overhung. Bearings in

housing.

Arrangements of Drive



Arrangement 1. SWSI For belt or direct drive connection. Wheel overhung. Two bearings on base.



Arrangement 3. DWDI For belt or direct drive connection. Wheel overhung. One bearing on each side and supported by fan housing.





Arrangement 7. DWDI For belt or direct drive connection. For belt or direct drive connection. Arrangement 3 plus Arrangement 1 plus base for prime mover. base for prime mover.







Arrangement 7. SWSI For belt or direct drive connection. Arrangement 3 plus base for prime mover. Not recommended for wheel sizes of 672mm



Arrangement 9. SWSI For belt drive. Arrangement 1 designed for mounting prime mover on side of base.

Motor Position, Belt Drive



Location of motor is determined by facing the drive side of the fan and designating the motor position by letters W, X, Y or Z as required.

Arrangement 3. SWSI For belt or direct drive connection. Wheel overhung. One bearing on each side and supported by fan housing. Not recommended for wheel sizes of 672mm or smaller.



Direction of Rotation and Discharge