

NOTES:

1. (M)- FAN MOTOR LOCATION
2. HEAVIEST SECTION IS UPPER SECTION
3. MPT DENOTES MALE PIPE THREAD
FPT DENOTES FEMALE PIPE THREAD
BFW DENOTES BEVELED FOR WELDING
4. + UNIT WEIGHT DOES NOT INCLUDE ACCESSORIES (SEE SEPARATE DRAWINGS FOR ACCESSORIES)
5. 19mm DIA. MOUNTING HOLES. REFER TO RECOMMENDED STEEL SUPPORT DRAWING
6. THE SPRAY PUMP SHOULD BE SIZED FOR 151 L/S AND 17 kPa AT THE INLET CONNECTION
7. *- APPROXIMATE DIMENSIONS DO NOT USE FOR PRE-FABRICATION OF CONNECTING PIPING

The figure contains four main technical drawings of a spray pump unit:

- FACE 1:** A side elevation view showing two circular fan housings. The total height is 7344, with each fan housing section being 2994 high. The width is 5486. A dimension of 2286 is shown for the distance between the fan housings.
- FACE 2:** Another side elevation view, similar to Face 1, showing the opposite side of the unit.
- PLAN VIEW:** A top-down view showing the layout of the unit. It includes two circular fan housings, each with a motor (M) and a bottom outlet. The total width is 5486. The distance between the fan housings is 2286. The total height is 7344. The distance from the top of the unit to the fan housings is 2994. The distance from the bottom of the unit to the fan housings is 2994. The distance from the side of the unit to the fan housings is 2286.
- Side Elevation View:** A front view of the unit showing the fan housings, the motor (M), and the bottom outlet. The total height is 5391. The width is 5486. The distance from the top of the unit to the fan housings is 2899. The distance from the bottom of the unit to the fan housings is 2492. The distance from the side of the unit to the fan housings is 2286. The distance from the top of the unit to the motor (M) is 178. The distance from the motor (M) to the bottom outlet is 565. The distance from the bottom outlet to the fan housings is 2899. The distance from the fan housings to the bottom of the unit is 2492. The distance from the side of the unit to the fan housings is 2286. The distance from the top of the unit to the fan housings is 2899. The distance from the bottom of the unit to the fan housings is 2492. The distance from the side of the unit to the fan housings is 2286.

SHIPPING WEIGHT	23140	kg	+	OPERATING WEIGHT	31085	kg	HEAVIEST SECTION WEIGHT	9780	kg	NO. OF SHIPPING SECTIONS	4
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