

NOTES:

- (M)- FAN MOTOR LOCATION
- HAVIEST SECTION IS UPPER SECTION
- MPT DENOTES MALE PIPE THREAD
FPT DENOTES FEMALE PIPE THREAD
BFW DENOTES BEVELED FOR WELDING
- + UNIT WEIGHT DOES NOT INCLUDE ACCESSORIES (SEE SEPARATE DRAWINGS FOR ACCESSORIES)
- 19mm DIA. MOUNTING HOLES. REFER TO RECOMMENDED STEEL SUPPORT DRAWING
- THE SPRAY PUMP SHOULD BE SIZED FOR 69 L/S AND 17 kPa AT THE INLET CONNECTION
- *- APPROXIMATE DIMENSIONS DO NOT USE FOR PRE-FABRICATION OF CONNECTING PIPING

The figure contains three technical drawings of a spray pump unit:

- PLAN VIEW:** Shows the top-down layout of the unit. It features two main sections separated by a central vertical gap. Each section has four circular ports labeled "(4) 100 BFW FLUID IN" and "(4) 100 BFW FLUID OUT". Dimensions include a total width of 5286 mm, a height of 502 mm for the upper section, and various internal offsets like 359*, 603*, and 283 mm.
- FACE 1:** A side view showing the front profile of the unit. It indicates a total height of 5286 mm, divided into two equal sections of 2118 mm each. The width at the base is 3651 mm. Two fan motor locations are marked with '(M)' at the top corners.
- FACE 2:** Another side view, likely from the opposite side or a different angle, showing similar dimensions and features as Face 1, including the 5286 mm height and 3651 mm width.

SHIPPING WEIGHT	14405	kg +	OPERATING WEIGHT	19685	kg	HEAVIEST SECTION WEIGHT	6380	kg	NO. OF SHIPPING SECTIONS	4
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