

SERIES WEH

EXHAUST HEADS

INSTALLATION INSTRUCTIONS

INSTRUCTION PART NO. 2262900

REVISION 0

How It Works

Exhaust heads use the cyclonic effect where the velocity of the steam is used to generate centrifugal force that whirls the steam and throws the entrained water to the wall of the unit where it is released to drain below. Correct sizing of exhaust heads for steam service is important in order to assure the highest possible dryness.

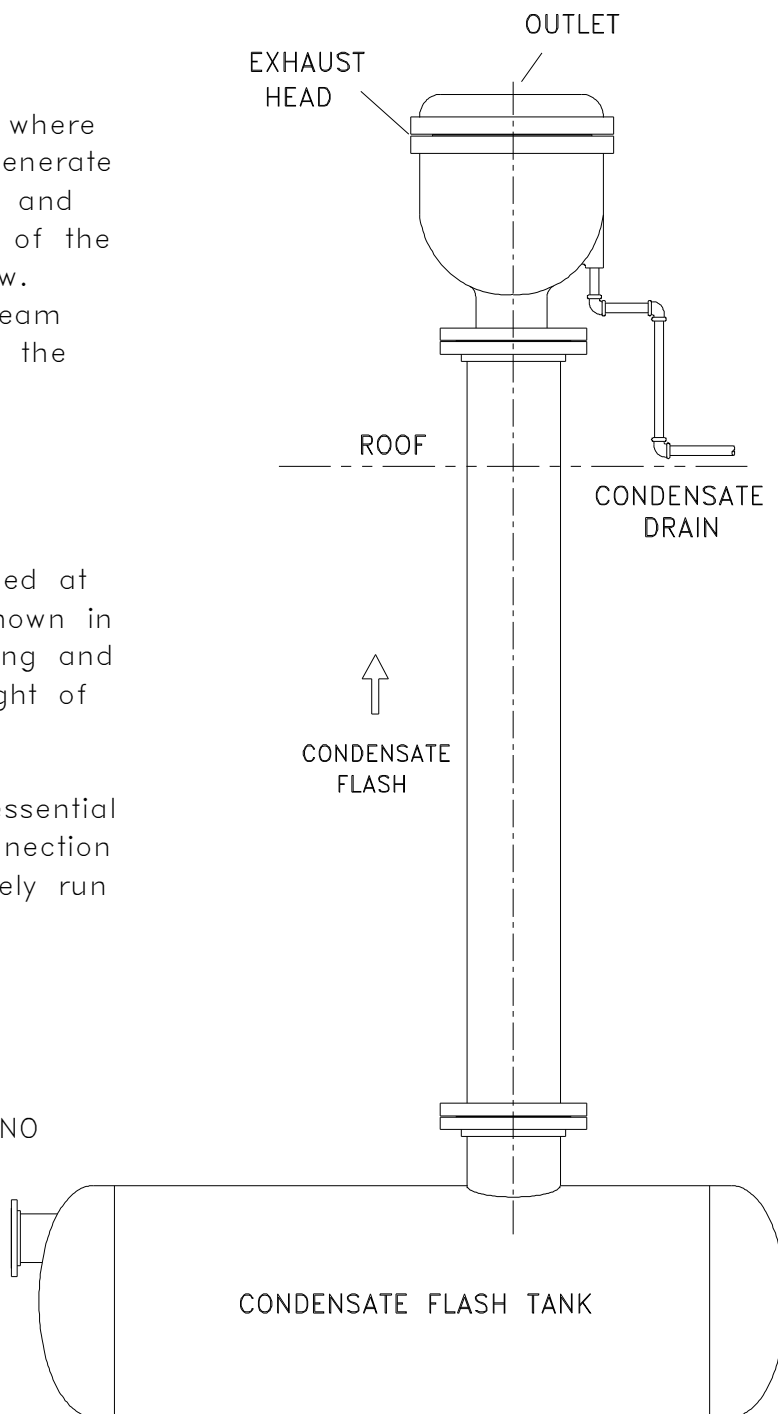
INSTALLATION

The WEH Exhaust Head must be installed at the top of the vertical vent pipe as shown in the illustration. Exercise standard piping and structural practices to support the weight of the vent line & head.

Proper drainage of the Vent Head is essential for good operation. Pipe the drain connection to a roof gutter or down spout to safely run off the condensate to drain.

MAINTENANCE INSTRUCTIONS

Once the WEH Vent Head is installed, NO MAINTENANCE IS REQUIRED.



TYPICAL INSTALLATION

Each Watson McDaniel Company Product is warranted against defects in material and workmanship for one year from date of shipment. This warranty extends to the first retail purchaser only. All defective material must be returned to the person from whom you purchased the Product, transportation prepaid, free of any liens or encumbrances, and if found to be defective will be repaired free of charge or replaced, at the warrantor's or seller's option. If the material is replaced, any replacement will be invoiced in the usual manner and after inspection of alleged defective material an adjustment will be made for depreciation caused by purchaser's use. In no event will Watson McDaniel Company be liable to do more than refund the original contract price. Incidental and consequential damages are excluded, whether under this warranty or otherwise. All implied warranties, including warranties of merchantability and fitness for a particular purpose, are disclaimed and excluded.