Z1185-130

Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice
(2) $\phi 2[\phi 51]$ VENT CONNECTIONS


| Size No. of Machines | Inlet/Outlet Size | Flow Rate G.P.M. <br> [L] | Approx. Wt. Lbs. [kg] | Dimensions In Inches |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | B | B' | C | D | E | F |
| 3 | 2 [51] | 30 [113] | 93 [42] | 17 [432] | 17 [432] | 21-1/2 [546] | 13-1/2 [343] | 3-1/4 [82] | 17-1/4 [438] |
| 7 | 3 [76] | 70 [265] | 155 [70] | 25 [635] | 25 [635] | 28 [711] | 17 [432] | 3-1/4 [82] | 25-1/2 [648] |
| 10 | 4 [102] | 100 [378] | 271 [123] | 33 [838] | 33 [838] | 36 [914] | 25 [635] | 4 [102 | 34 [864] |
| 20 | 4 [102] | 200 [756] | 404 [183] | 40 [1016] | 40 [1016] | 43 [1092] | 32 [813] | 4 [102] | 41 [1041] |
| 30 | 6 [152] | 300 [1134] | 654 [297] | 45 [1143] | 45 [1143] | 48 [1219] | 36 [914] | 5 [127] | 46 [1168] |
| 40 | 6 [152] | 400 [1512] | 723 [328] | 48 [1219] | 48 [1219] | 51 [1295] | 39 [991] | 5 [127] | 49 [1245] |
| 50 | 6 [152] | 500 [1890] | 911 [414] | 52 [1321] | 52 [1321] | 55 [1397] | 43 [1092] | 5 [127] | 53 [1346] |

ENGINEERING SPECIFICATION: ZURNZ1185-130
Acid Resistant Coated interior and exterior fabricated steel lint interceptor with two 2 [51] vent connections, non-skid secured cover with removable lift handle, stainless lint intercepting secondary screen assembly with 3/32 [2] Square openings and permanent primary straining baffle with $3 / 8$ [10] diameter perforated holes. Regularly furnished with high inlet and low outlet. Note: size \#3 and \#7 covers are not furnished with a lift handle.

OPTIONS (Check/specify appropriate options)
PREFIXES

## ___ Z Acid Resistant Coated Fabricated Steel* <br> ___ ZS All Type 304 Fabricated Stainless Steel

## SUFFIXES

$\qquad$ -E Acid Resistant Coated interior and exterior fabricated steel extension section
(Specify 'C' dimension required for recessed installation).
$\qquad$ -RS Stainless Steel Screen Replacement Assembly

