

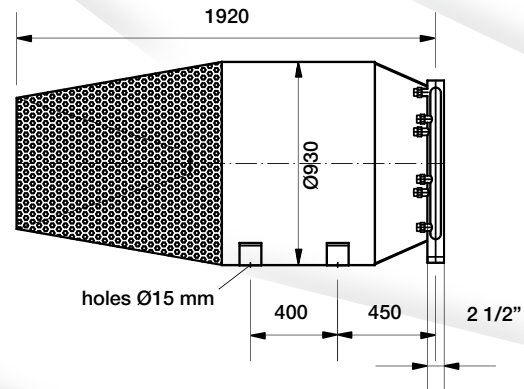
## FOAM EQUIPMENT

### High expansion foam generator



These foam generators serve the purpose of producing quickly volumes of foam sufficient to completely fill the volume to be protected, and are the right choice to protect the inside of large volume buildings. The long experience built up through manufacturing and installing of thousands of such devices allows us to assure our customers they are using a first class product which will produce excellent performance.

#### Static type

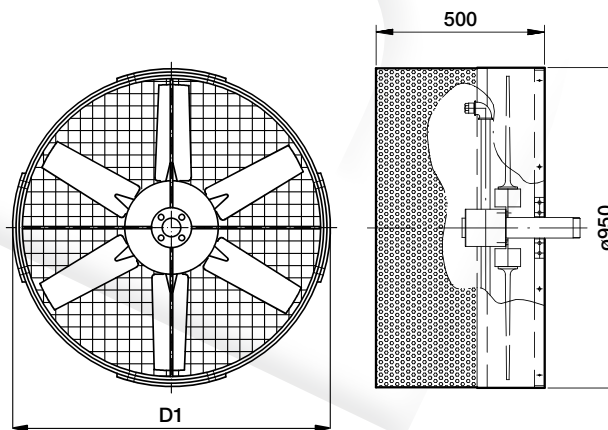


#### Materials

Body B2 - AISI 304 stainless steel  
 Nozzles T1 - Brass  
 Piping A1 - Carbon steel, painted, RAL 3000  
 Inlet 2 1/2" BSP male thread, flange any standard or grooved lock

Code	Capacity <i>lpm</i>	Expansion rate	Coupling <i>inches</i>	W <i>kg</i>
URH 3200 B2	200	1 : 750	2 1/2"	65
URH 3400 B2	400		2 1/2"	65

#### Blown type



#### Materials

Body B2 - AISI 304 stainless steel  
 Nozzles T1 - Brass  
 Piping A1 - Carbon steel, painted, RAL 3000

Code	Capacity <i>lpm</i>	Expansion rate	Coupling <i>inches</i>	W <i>kg</i>
URJ 3200 B2	200	1 : 750	2 1/2"	65
URJ 3400 B2	400			65

#### Connections

The codes given in the tables refer to 2" male BSP thread  
 Modify the code as shown beside for ANSI 150 connection flange  
 Modify the code as shown beside for a DN50, ND16 DIN flange  
 Modify the code as shown beside for grooved lock

URJ 3200 B2 **LR**  
 URJ 3200 B2 **LF**  
 URJ 3200 B2 **LE**  
 URJ 3200 B2 **LG**