

One-stop PURCHASE Perfect price-performance ratio products

> Professional SER VICE

Accessories for Dispersing or Milling

W hen the sample is dispersed or milled, in order to achieve the best working efficiency, operator should choose suitable size dispersing blades, milling blades or containers according to the sample viscosity, quantities or other physical features.

Biuged has rich experience for designing and producing these dispersing blades, milling blades and containers.

All dispersing blades are made of special abrasion resistance stainless steel, and produced by precise mould. The number of dispersing teeth and the angle of inclination are designed as European products, which can make the sample occur turbulent flow easily and increase dispersing efficiency. Furthermore, Biuged also designs efficient dispersing blades which are used for low viscosity sample, threr are four arc holes in its surface, which can disperse sample smaller and uniform.

For milling blades, all materials are special grade super abrasion resistance PTEE, which can lengthen service life to 2-3 times compared to similar goods on the market, furthermore, these blades have a high concentricity, so the working noise is low.

Biuged also offers different volume dispersing containers, they are all made of good quality thicken stainless steel both inner wall and outer wall are more than 5mm. Except 0.3L, other contains are designed with double-wall which can add cooling water. Furthermore, the inlet and outlet are designed with quick couplings which are very convenient for operator to insert or remove cooling pipes.

Optional Accessories:



Biuged Containers Size

Ordering Information	BGD 1450	BGD 1451	BGD 1452	BGD 1453	BGD 1454	BGD 1455	BGD 1456
Volume	0.3 L(Single-wall)	0.5 L	1.25 L	3 L	5 L	10 L	20 L
Inner Diameter	73 mm	85 mm	103 mm	129 mm	164 mm	214 mm	268 mm
Inner Depth	71 mm	95 mm	165 mm	236 mm	253 mm	282 mm	355 mm
Welded Bottom	1	1	10 S	✓	1		1
Arc Bottom			1	2		199 X	
Handle	SO2 6		6	1	1	1	1