PROCESS

Technological process

Material Selection	Metal Castings, Aluminum, Stainless Steel
Tolerance	Typical: ±0.1mm, ±0.05mm, Best: ±0.02 mm, ±0.01
Surface Finish	Ra0.8–Ra3.2 µm, Ra0.4 µm
Surface Finish	Polish/Mirror (2000 Mesh 2000), Anodize, Sand carving, Hakuaa, Sun carving
Surface Finish	Sandblast, Electroplating (Gold/Silver), Wire drawing, Anodizing, Laser engraving, Polishing
Tolerance	±0.1mm, ±0.05mm, ±0.02mm, ±0.01mm
Surface Finish	Ra0.8–Ra3.2 µm, Ra0.4 µm, Ra0.2 µm, Ra0.1 µm
Surface Finish	Sandblast, Electroplating (Gold/Silver), Wire drawing, Anodizing, Laser engraving, Polishing
Surface Finish	Polish/Mirror (2000 Mesh 2000), Anodize, Sand carving, Hakuaa, Sun carving
Surface Finish	Sandblast, Electroplating (Gold/Silver), Wire drawing, Anodizing, Laser engraving, Polishing
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EQUIPMENT

Technological process

QUALITY CONTROL

TOTAL SCAN

QUALITY

COMMUNICATION

Close Communication with customer

PACKING

packaging&shipping