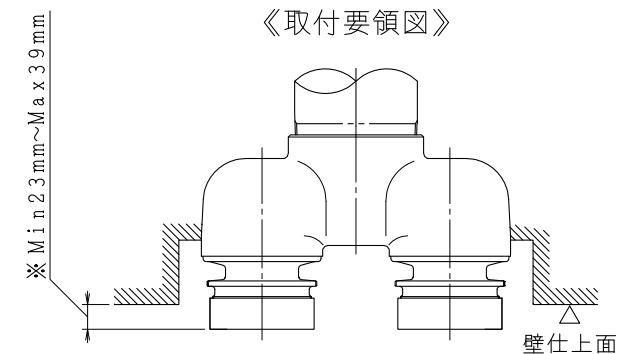
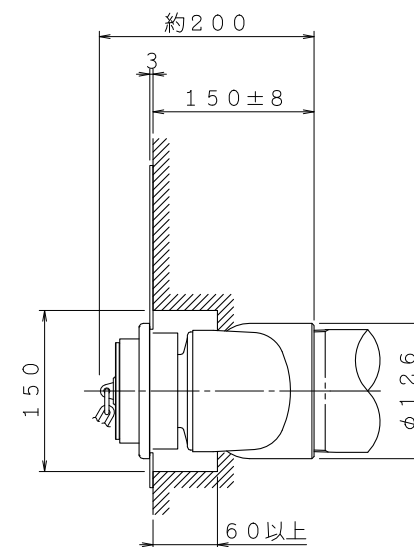




Technical drawing of a water supply unit. The drawing shows a top view with dimensions in millimeters (mm). The overall width is 400 mm, with 50 mm margins on the left and right. The overall height is 210 mm, with 10 mm margins on the top and bottom. The central area is 300 mm wide and 140 mm high. The central area contains a rectangular label with the text "送水口" (Water Supply Port) and "(連結送水管)" (Connect to water supply pipe). Below the label are two circular ports, each with a diameter of 112.5 mm. The distance between the centers of the two ports is 175 mm. The distance from the center of each port to the nearest side is 112.5 mm. The distance from the center of each port to the bottom edge is 90 mm. A dashed line connects the two ports, indicating a connection point.



寸 法	材 料	仕 上	図 名	壁埋設型 双口送水口 (180° 型)		図番	K S W M 1 9 9 0		
飾り板 300×400×3 送水口 100×65×65 (双口)	飾り板 t3.0 ステンレス鋼板 送水口 要部: 青銅製	飾り板 ヘヤライン 送水口 埋設部: ニッケルめっき 露出部: クロムめっき 表示文字部 シール (斜線部赤色) 貼付け				整番			
			 株式会社 立売堀製作所		製 図 日	2012年 9月20日	承認	照査	製図
									