



Technical drawing of the front view of a machine. The drawing shows a symmetrical structure with two main vertical sections. The overall width is dimensioned as 317. The overall height is dimensioned as 90. A note on the right side indicates a diameter of $\phi 12.4$ for the paper roll axis diameter (紙卷器軸径). The drawing includes various mechanical components, such as rollers, guides, and structural frames, with dashed lines indicating hidden or internal parts.

Figure 1 is a schematic diagram of a mechanical assembly. It features a large circular base with a central vertical shaft. A horizontal arm extends from the shaft, and a curved component is attached to its end. A dimension line indicates a length of 79.1 units.

TOTO		第三角法	単位 mm	名称	紙巻器（心なし）
製図 飯田	検図	日付 14. 10. 06	尺度 1：2	品番	UGA277WW
備考 ・本体カラー：ホワイト ・仕様：ワンハンドカット機能				図番	UGA277WW