



PISTON DE 3 SECCIONES 7 MTS S53-84"





B1170

El Pistón Hidráulico Telescópico de 3 secciones 7m³ S53-84'' es un componente de alto rendimiento diseñado para aplicaciones hidráulicas junto con control, precisión y estabilidad máxima en cada ciclo de trabajo.

Technical drawing of a hydraulic cylinder assembly in side view. The drawing shows a long cylindrical body with a piston rod extending from the right. Key features include a mounting bracket on the left with a 15° angle and a 21mm offset, a 130mm distance to the center, and a 150mm distance to the right end. A name plate is located on the right side. The piston rod has a diameter of $\phi 155$. The right end features a cap with a 45 ± 1 mm offset and a $\phi 4.15 \pm 0.2$ mm diameter. The left end has a $\phi 54 \pm 0.2$ mm diameter. The total length is 1045±5mm, and the stroke is 2138mm.

<i>CODIGO</i>	<i>CARRERA</i>	<i>PISTON CERRADO</i>	<i>PISTON ABIERTO</i>	<i>PERNO SUPERIOR</i>	<i>PERNO INFERIOR</i>
S53-84"	84"	41.19"	125.19"	1.63"	2"