



A technical line drawing of a three-roller mill assembly. It shows three horizontal rollers arranged in a row, each with a curved bottom surface. The rollers are mounted on a common frame. Two long horizontal support beams are positioned above the rollers, connected by vertical brackets. The entire assembly is shown from an isometric perspective.

L: Length of blade [mm]  
d: Expansion joint [mm]  
= 0,001 x L  
s: Step of blade [mm]  
a: Min. sun entrance angle [°]  
U: Projection [mm]  
y: ≥ 80 mm  
n: Number of blades  
P: Thickness wallbracket [mm]



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# PRODUCT SHEET

Orig. format:
A4

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