

UNCOILER WITH STRAIGHTENER 开卷整平机

MUL/MTL

开卷整平机

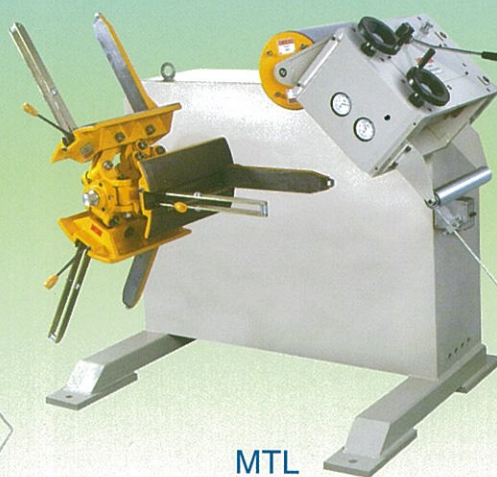
UNCOILER WITH STRAIGHTENER

由于开卷机和整平机的一体化，得以节省空间；加之整平机可方便的调节工作角度，故可根据现有空间灵活设置。

By combining the uncoiler and straightener, we have succeeded in creating this new space saving model. The position of straightener is easily changeable for more flexible machine layout.



MUL



MTL



型号 Model	板幅(mm) Stock Width	※板厚(mm) Stock Thickness	板厚X板幅(mm) Stock ThicknessXStock Width	卷材重量(kg) Coil Weight	矫正速度(m/min) Line Speed
MUL03	~300	0.3~3.2	1.0X300, 1.6X180, 3.2X50	~500	50Hz : 12.0
MTL03	~300	0.3~3.2	1.0X300, 1.6X180, 3.2X50	~1,500	60Hz : 14.5

注: 上表数据是指材料的降伏点应力245N/mm²时的情况。
※ 这是材料上开卷的情况。下开卷时为 0.3~1.6mm。

Note: The above figures are for materials having yield stress of 245N/mm².
※ For the normal decoiling. The thickness for the space saved decoiling is 0.3~1.6mm.