



## **STEINERT UMP**

**Permanent suspensionmagnet**

> Demolition scrap, wood chips, municipal waste, glass, paper

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Permanent suspension magnet UMP from STEINERT are successfully in use for decades, mainly in portable plants – everywhere where electricity is limited and lower suspension height are necessary. Even the look of the new UMP from STEINERT underlined his outstanding performance with its stainless steel frame and his obviously low maintenance design - the easy belt change does not require disassembling the whole unit. The core of the UMP is highly efficient due to his specific internal design and modular assembling method. Multipole systems ease the discharge of light, volumetric iron and the secured removing of iron particles.



Long particles lie flat on the belt and the attraction of difficult iron from greater distances has improved.

This newest generation enables you to consider an UMP where a short time ago only electro magnets would work. STEINERT offers working width from 40 to 110 cm (16" – 44") and lengths up to 180 cm (71")!



**Our R&D department is glad to conduct test with your material.**

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