

# PANDROL "E CLIP" MACHINE

conforming to  
**EN13977**  
 conforming to

POWERED by  
**HONDA**

## PCM-2P for Pandrol E clips

Particularly suited to rail adjustment work, for instance on in-progress rail sections or track renewal, the PCM-2P machine is also generally applicable in maintenance operations.



### Performance

Simple to use with simultaneous insertion or extraction of both clips by two independent clamps, promoting operator confidence and rapid progress.

### Braking system

PCM-2P meets the requirements of EN13977.

### Lighting

Equipped with spot lights oriented to the working areas.



### Operation

PCM-2P is designed for single-man working.



### Rail under construction

Undesirable movement of sleepers, where ballast is not yet in situ, is avoided due to the reciprocal independence of the clamps, enabling work to be carried out during rail setting.

### Insertion

At the end of each insertion operation, an easily adjustable limit switch ensures clips are not over stressed.

### Extraction

Removed clips are kept close by the machine, not dangerously ejected, ensuring a high level of operator safety.

