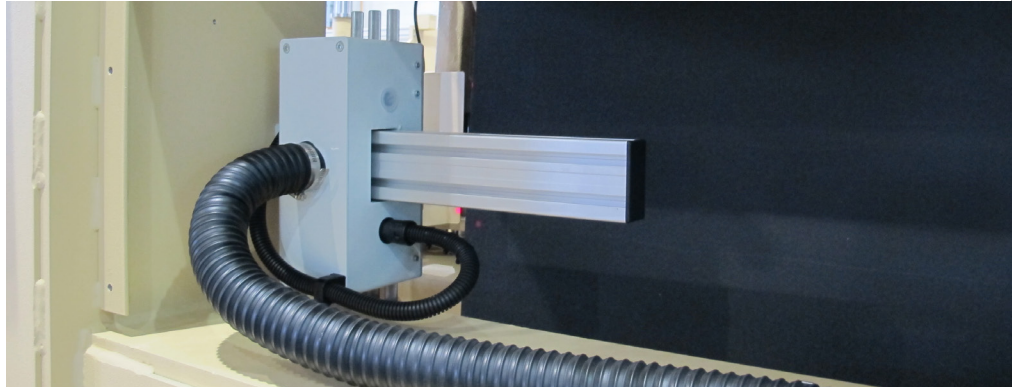


Retrofit Package: **Protection of photo cell from abrasive dust**



Steinemann Upgrade Photo Cell Protection

Description

The photo cell monitoring the belt tracking will be protected by a specially designed box. A constant air flow, generated through over pressure, will avoid that dust and dirt enters into the box where the sensor of the photo cell is installed.

Suitable for

- Satos, Nova-H

Advantages

The protection of the photo cell from abrasive dust and particles is crucial for consistent, undisturbed belt oscillation so that the sanding quality and process stability are assured.

Content Package

- Box with photo cell support
- Fan
- Tubing

STEINEMANN TECHNOLOGY AG

Schoretshuebstrasse 24
POP 461
CH-9015 St. Gallen
Switzerland
Phone +41 71 313 51 51
Fax +41 71 313 52 52
www.steinemann.com

STEINEMANN TECHNOLOGY USA Inc.

4607 Dwight Evans Road
NC 28217 Charlotte
United States
Phone +1 704 522 94 35
Fax +1 704 522 94 38
www.steinemann.com

STEINEMANN TECHNOLOGY ASIA

808, 8th Floor, P.J. Tower
18 Persiaran Barat
46200 Petaling Javy
Selangor, Malaysia
Phone +60 3 7954 18 22
Fax +60 3 7954 18 77
www.steinemann.com

**STEINEMANN TECHNOLOGY
(SHANGHAI) MACHINERY CO. LTD.**

Building 8, Xietong Group
the Fourth Industry Park
25 Caolianshi Road
201804 Jiading, Shanghai
China
Phone +86 21 395 96 603
Fax +86 21 395 96 623
www.steinemann.com