

Protema ATEX lifter DL03987

ATEX lifter

Project nr: DL03987

Project supervisor: Marc Oliver, Intercomercial AOG, Spain

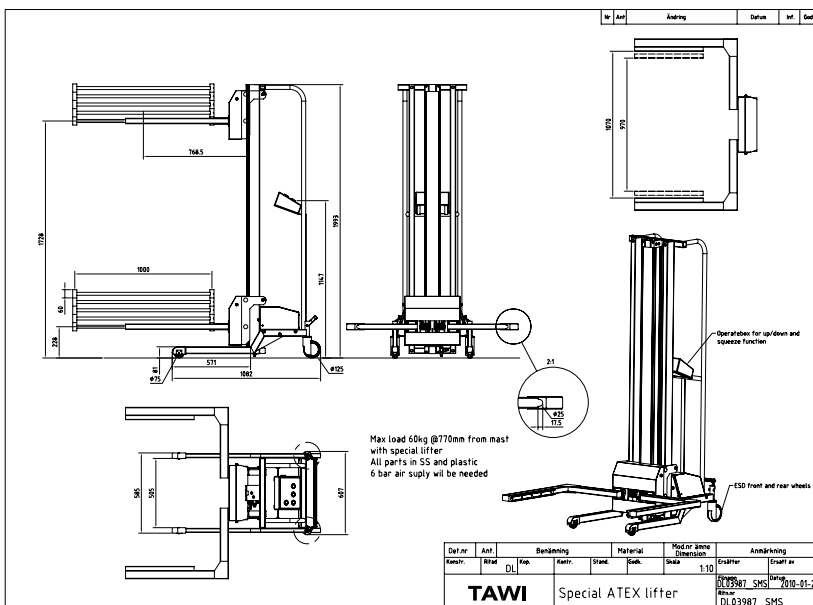
Project engineer: David Lorensen, TAWI AB

Max capacity, this version: Max 60 kg

This client handles trays of medication in a specified ATEX 2 environment due to the use of ethylene gas in the area. The lifter has been defined as:

Ex II 2G c T6 according to the ATEX directives for explosive environment in the European Community, following the provision of Directive 94/9/EC annex VIII (module A).

The lifting and gripping motion is carried out with pneumatic cylinders using a standard outlet compressed air, 6 bar. The lifter design is restricted to stainless steel/plastic.



TO VIEW VIDEO
CLICK HERE:
>> ATEX lifter
OR GO TO:
www.tawi.com
"DOWNLOAD"

TAWI
Protema

Box 10205 434 23 KUNGSBACKA Sweden
Tel +46 300 185 00
info@tawi.se
www.TAWI.com