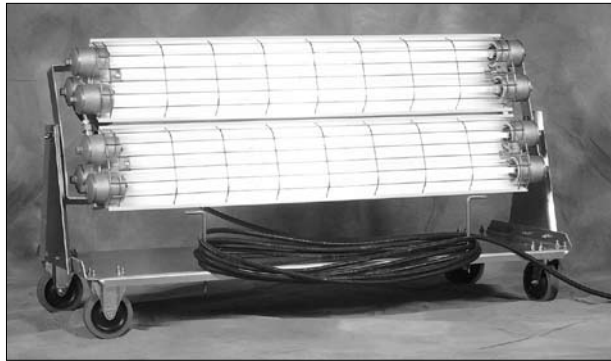




CART SERIES

EXPLOSION PROOF LIGHT CART

DATE: _____	PROJECT MGR: _____
JOB: _____	
CAT#: _____	
TYPE: _____	



PATENT PENDING

380 Cart 4 Lamp

TASK ①

PAINTBOOTH ②

VAPOR DUST ③

VAPOR ④

WET DAMP ⑤

MARINE ⑥

EXPLOSION PROOF ⑦

HID ⑧

INSPECTION ⑨

PORTABLE LIGHTING ⑩

MOUNTING ⑪

PHOTOMETRY ⑫

LAMPS BALLASTS ⑬

INFO ⑭

CUSTOM ⑮

ASK THE EXPERT ⑯

DESCRIPTION

Lighting for Explosive Environments - The 380 Portable Light Cart is manufactured in accordance with all applicable NFPA standards as interpreted by LDPI, Inc. for use in hazardous environments and laboratory applications. Portable lighting solutions for hazardous atmospheres. Light can be directed where you need it most. Fixture(s) sold separately. For light fixture specifications - see page 7.1

SPECIFICATIONS

- FIXTURE LISTINGS:** UL listed 844, 1598A, 1598
- FEATURES:** For either 2, 3 or 4-lamp 4 foot fixture
 5" non-sparking casters (1 pair fixed, 1 pair swivel)
 360° non-continuous adjustable fixture rotation
 Lamps, polycarbonate shield and stainless steel guard all INCLUDED
- ELECTRICAL:** 50 Ft. of S.O. electric cable suitable for rough duty use
 Explosion proof switch
 Explosion proof plug (P/N 3825)
- APPLICATIONS:** Suitable for Hazardous Locations
 Paint inspection areas
 Laboratory applications
 Corrosive environments
 Aircraft Hangars
 Maintenance pits
- HOUSING:** Frame constructed of corrosion resistant aluminum
- REFLECTOR:** One piece aluminum reflector with 93% reflective white finish
- LENS:** Clear tempered glass tubes, polycarbonate shield.
- MOUNTING:** Fixture mounted to 360° (non-continuous) adjustable rotating brackets
- OPTIONS:** 2 lamp model (P/N 4372-2)
 3 lamp model (P/N 4372-3)
 4 lamp model (P/N 4372-4)



380 Cart 2 Lamp

