

BELT LOADER LEAD ACID

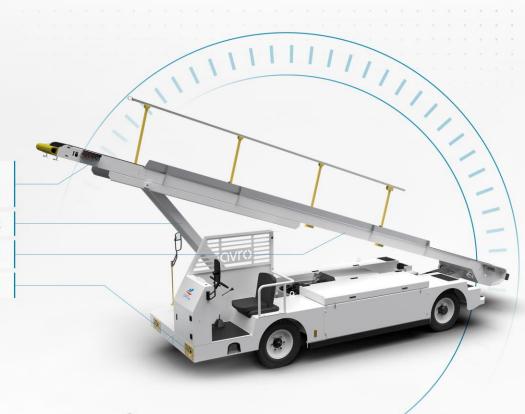
BL30LA

Standard Collision Avoidance System (CAS)

Dual belt height adjustment

Variable belt speed

LED lighting







FEATURES & BENEFITS

Hydraulic steering system

CAS (Collision Avoidance System) comes as Standard

Digital controller with self-diagnosis function

Vacuum assist hydraulic brakes

Front & Rear Belt Height Adjustment with Variable Belt Speed

WHY AVRO

- 2 years / 2000 hours standard waranty
- Single assigned point of service for maximum uptime
- Multiple purchase, rental and finance options
- Dedicated parts distribution North Americawide



LED controller with EMC and water-dust prevention.

AIRCRAFT GROUND SUPPORT SALES AND SERVICE

AVRO GSE

SPECIFICATIONS	
MODEL	BL30LA
POWER TYPE	Lead Acid Battery 80V/440AH
SERVICE WEIGHT	3800kg
WORKING RANGE	
TRANSFER LENGTH	31" (7650mm)
TRANSFER WIDTH	34" (870mm)
CONVEYOR BELT TRANSMISSION SPEED	160-500mm/s
CONVEYOR BELT MAX TILT ANGLE	29°
TURNING RADIUS	4100/1260mm
TRANSFER MINIMUM HEIGHT (F/R)	1180/880mm
DIMENSIONS	
SIZE (LENGTH x WIDTH x HEIGHT)	315" (8000mm) x 84" (2120mm) x 59" (1500mm)
WHEELBASE	118" (3000mm)
GROUND CLEARANCE	6" (150mm)
TURNING RADIUS	7600mm
MAX APPROACH ANGLES	16°
MIN DEPARTURE ANGLES	17°
TIRE	225/70 R15
PERFORMANCE	
TRAVEL SPEED (NO LOAD)	28km/hr
FRONT AXLE LOAD	2400kg
REAR AXLE LOAD	3000kg
MAX. GRADEABILITY	2400kg 3000kg 10%
HYDRAULIC SYSTEM	
OPERATING PRESSURE	8 – 12 Mpa
MAX OPERATING PRESSURE	14 Mpa
HYDRAULIC TRANSMISSION MOTOR DISPLACEMENT	0.4L
HYDRAULIC OIL TANK CAPACITY	70L

AVRO GSE

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