

CAT(R) LIFT TRUCKS OFFICIAL TECHNICAL DATASHEET - SERIES EP60-120N(H)

PT. CEMERLANG PERKASA TEKNOLOGI | AUTHORIZED DEALER INDONESIA (catliftruck.cepet.co.id)

Series Title : EP60-120N(H) - Heavy Electric Forklifts 6.0 - 12.0 tonnes
Official Category: Cat? Electric Counterbalance (Counterbalance Forklift Trucks (Electric 48V / 80V / 96V
Powertrain Type : AC Electric Battery Powertrain
Target Sectors : Gudang Indoor-Outdoor, Cold Storage, Farmasi, Makanan & Minuman (Zero Emission)

1. MODELS IN THIS SERIES (VDI 2198 STANDARD SPECIFICATION):

- Model Cat(R) EP60N | Capacity: 6.000 kg (6.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP60NH | Capacity: 6.000 kg (6.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP65N | Capacity: 6.500 kg (6.5 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP65NH | Capacity: 6.500 kg (6.5 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP70N | Capacity: 7.000 kg (7.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP70NH | Capacity: 7.000 kg (7.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP80N | Capacity: 8.000 kg (8.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP80NH | Capacity: 8.000 kg (8.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP80N-900 | Capacity: 8.000 kg (8.0 Ton) | Load Centre: 900 mm | Power: Electric
- Model Cat(R) EP80NH-900 | Capacity: 8.000 kg (8.0 Ton) | Load Centre: 900 mm | Power: Electric
- Model Cat(R) EP90N | Capacity: 9.000 kg (9.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP90NH | Capacity: 9.000 kg (9.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP100N | Capacity: 10.000 kg (10.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP100NH | Capacity: 10.000 kg (10.0 Ton) | Load Centre: 600 mm | Power: Electric
- Model Cat(R) EP120NH | Capacity: 12.000 kg (12.0 Ton) | Load Centre: 600 mm | Power: Electric

2. KEY ENGINEERING & SAFETY FEATURES (MITSUBISHI LOGISNEXT GLOBAL STANDARD):

- * Latest electric motor technology reduces energy consumption while increasing power.
- * Advanced controllers ensure highly efficient motor management and are positioned close to their
- * Large battery capacity and voltage combine with high electrical system efficiency to extend wor
- * Strong regenerative braking recycles energy.
- * Charging hatch saves on time and labour by allowing quick connection for recharging without rem
- * 96V battery is divided into two parts, easily accessed without tricky doors or catches, for fas

3. AUTHORIZED DEALER INDONESIA, GENUINE PARTS & SILO K3 CERTIFICATION:

- * Dealer Resmi : PT. Cemerlang Perkasa Teknologi (<https://catliftruck.cepet.co.id>)
- * Head Office : GD. Wisma Mampang Lt.1, Jl. Asrama Zeni, Mampang Prapatan, Jakarta 12130
- * Workshop/PDI : Central Cakung Blok H2 No. 23-27, Jl. Cakung Cilincing Raya KM 3, Jakarta
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