

CAT(R) LIFT TRUCKS OFFICIAL TECHNICAL DATASHEET - SERIES NSV/NSF12-16

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

Series Title : NSV/NSF12-16N3(I)(R)(S)(S) - Platform Pallet Stackers 1.2 - 1.6 tonnes

Official Category: Cat? Stacker Trucks (Warehouse Equipment ? Pedestrian, Platform, Stand-In & Sit-On Sta

Powertrain Type : AC Electric Battery Powertrain

Target Sectors : Penumpukan Palet Gudang Menengah-Tinggi, Mezzanine & Area Produksi

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

- Model Cat(R) NSV12N3	Capacity: 1.250 kg (1.2 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSV12N3I	Capacity: 1.250 kg (1.2 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSV16N3	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSV16N3I	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF12N3R	Capacity: 1.250 kg (1.2 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF12N3IR	Capacity: 1.250 kg (1.2 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF16N3R	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF16N3IR	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF12N3S	Capacity: 1.250 kg (1.2 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF12N3IS	Capacity: 1.250 kg (1.2 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF16N3S	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF16N3IS	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSV16N3S	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF16N3SR	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric
- Model Cat(R) NSF16N3SS	Capacity: 1.600 kg (1.6 Ton) Load Centre: 600 mm Power: Electric

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

- * Fully weather-protected and impact-resistant tiller head is sealed to IP65 standard and reinfor
- * Sealing of connectors, sensors and other key components combines with robust construction, shoc
- * Durable design features include heavy-duty chassis, large-diameter drive wheel, protected displ
- * Li-ion battery (if chosen) gives maximum lifespan, efficiency and runtime. (Both Li-ion and lea
- * Advanced motors, regenerative braking and efficient mast designs save on energy (and hydraulic
- * Standard display includes BDI (battery discharge indicator) to help prevent damaging deep disch

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

- * Dealer Resmi : PT. Cemerlang Perkasa Teknologi (<https://catlifttruck.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
- * B2B Hotline : +62 819-0805-6060 | Email: sales@cepet.co.id | Web: www.cepet.co.id