

### Manual Stacker HMS -1.0



### Electric Stacker HES-300H



#### HAND MANUAL STACKER

MODEL	HMS-0.5	HMS-1.0	HMS-1.5
CAPACITY(KG)	500	1000	1500
CENTER OF LOAD(MM)	600	600	600
TOTAL LIFT HEIGHT(MM)	1600	1600	1600
LOWERED FORK HEIGHT(MM)	90	90	90
LENGTH OF FORK(MM)	1140	1140	1140
MAX WIDTH OF FORK(MM)	560	560	560
SPEED OF LIFTING(MM/TIME)	> 22	> 18	> 14
SPEED OF LOWERING	CONTROLLABLE		
SIZE: LENGTH(MM)	1560	1560	1560
WIDTH(MM)	700	700	700
HEIGHT(MM)	2000	2000	2100
WHEEL: OUTER DIAMETER OF FRONT WHEEL(MM)	80	80	80
OUTER DIAMETER OF REAR WHEEL(MM)	150	150	150
MIN CLEARANCE FROM GROUND(MM)	> 35	> 35	> 35
EXTREME RADIUS OF TURN(MM)	≤ 1400	≤ 1400	≤ 1400
DEAD WEIGHT(KG)	145	230	240

#### HAND ELECTRIC STACKER

MODEL	HES-160S	HES-250T	HES-300T
CAPACITY(KG)	1000	1000	1000
LIFTING HEIGHT(MM)	85-1600	85-2500	85-3000
FORK LENGTH(MM)	1150	1150	1150
OVERAL WIDTH(MM)	560	560	560
CENTER OF LOAD(MM)	600	600	600
MIN OUTSIDE TURNING RADIUS(MM)	1250	1250	1250
LIFTING MOTOR	12V/2000W	12V/2000W	12V/2000W
BATTERY	1 × 12V 100AH/20H	1 × 12V 100AH/20H	1 × 12V 100AH/20H
BATTERY CHARGER	220V/12V	220V/12V	220V/12V
SIZE: LENGTH(MM)	1600	1600	1600
WIDTH(MM)	700	700	700
HEIGHT(MM)	2000	1760	2010
DEAD WEIGHT(KG)	300	380	400

### **Manual Hydraulic Stacker SFH Series**



- Adjustable base legs
- Manual propelled stacker
- Minimized turning radius
- Lifting 1000kg maximum.
- Optional lift from 1.6m, 2.5m or 3m height
- Compact design low nett weight
- For lifting loads, skids, racks and objects.
- Forks adjust from side to accommodate skid widths
- Fold-away hydraulic foot pump for raising loads
- Two-swivel and two rigid casters provide four wheel support
- Wheel lock and safety screen ensures safety

### **Semi Electric Stacker SPN10/10c Series**



- Manual propelled electric lift stacker
- Built-in power pack plus battery charger
- Lifting from 1000kg to 2000kg.
- Optional lift from 1.6m, 2.5m or 3m height
- Compact design low nett weight
- Straddle and adjustable forks are available

The SPN 10 series semi-electric stacker is the cost-effective choice for short-distance transportation and stacking applications. With its compact and smart design, it is easy to