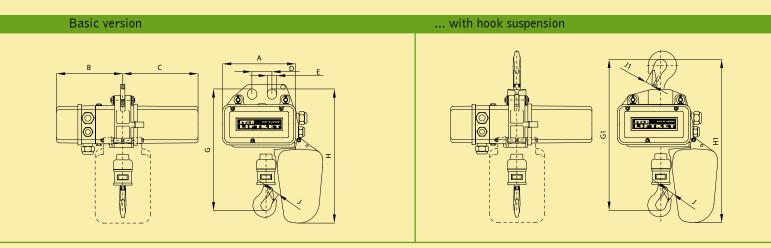
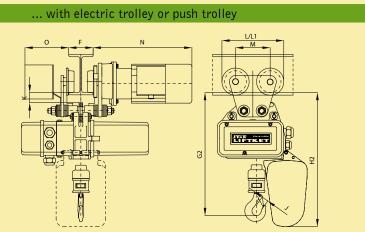
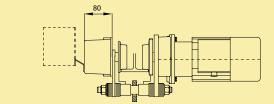


Three phase electric chain hoists 125 kg – 6300 kg







Three phase electric chain hoists 125 kg – 6300 kg

Please note:

- Power supply 400 V, 3 ph, 50 Hz
- Protection class IP55 / insulation class F
- Different voltage and frequency options available on request
- Control cable 1.5 m supplied as standard
- Height of lift 3 m supplied as standard, the hoist weight has been calculated for 3 m height of lift, hoist weight will increase by approximatly 2 kg if low voltage control is required
- Different heights of lift and control cable lengths available
 on request
- For lifting heights greater than 20 m a reduction to the safe working load must be made for the additional weight of chain
- STAR models 090/..., 091/..., 110/... and 111/... have to be fitted with low voltage control only, if supplied without control upon the request a low voltage control has to be added before first operation. These STAR models are equipped with low voltage control as standard.

The technical data mentioned in the tables are approximate and subject to change. $\label{eq:subject}$

Counter weights might be required for double speed trolleys for special combinations of load capacity, flange width and type of control (max. weight 9.4 kg).

Trolley capacity	Minimum radius of beam
up to 1000 kg	1.0 m
up to 3200 kg	1.5 m
up to 6300 kg	2.0 m



| city | Version | STAR-
Model | Lifting
speed | Num-
bers of
Ioad
falls
 | Duty
group
hoist
FEM
9.511 | Duty
group
load
chain
EN 818-7 | Dimension
of load
chain
DIN
5684-8 | Lifting
motor
 | Duty rate
starts/hour | A
 | В | С | D
 | E | G | GI (
 | G2 H | Hl
 | H2 | L L | 1 Trolley
type
 | F
Flange
width | Travelling
speed | Travelling
motor | к | Push trolley | Electric trolley | М | for travelling Z
 | for low voltage ocontrol only | Dia-
meter of
the
wheels | STAR
LIFTKET-
Basic
version | Weights
Push
trolley | Electric
trolley |
|------------------------------|--|---|---
--
---|---|---|--|--
--
--
--|---|--
---|--
--|---|---
--
--|---|--
---|---|--|--
---|---|---|---|--|---
--|---|--|--|
| kg | | | m/min |
 | | | mm | kW
 | ED%/S/h | mm
 | mm | mm | mm
 | mm | mm r | mm m
 | nm mn | n mm
 | mm | mm m | m
 | mm | m/min | kW | mm | mm | mm | mm m | nm (m/min)
 | mm | mm | kg | kg | kg (m/min) |
| 125 | 125/1-8
125/1-8/2 | 020/52
021/53 | 8
8/2 | 1
 | 3m
3m | 2m
2m | 4x12
4x12 | 0.25
0.32/0.08
 | 60/360
60/40/240 | 212
212
 | | 218
218 | 58
58
 | | |
 | 01 404 |
 | 456
456 | 20 2:
20 2: | 2 500
2 500
 | | | | | | | |
 | | | 17
17 | | |
| | 125/1-24
125/1-24/6 | 020/50
051/50 | 24
24/6 | 1
 | 3m
3m | 1Bm
2m | 4x12
5.2x15 | 0.55
 | 60/240
60/25/240 | 212
266
 | | 218
274 | 58
58
 | | |
 | 01 40° |
 | 456
505 | 20 21
20 21 | 2 500
2 500
 | | | | | | | |
 | | | 17
33 | | |
| 160
250 | 160/1-6/1.5
250/2-4 | 021/52 020/52 | 6/1.5
4 | 1
 | 3m
3m | 2m
2m | 4x12
4x12 | 0.32/0.08
 | 40/25/240
60/360 | 212
212
 | 192 | 218
218 | 58
58
 | 27 | 354 4 | 132 4
 | 01 40 ⁴ | 9 487
 | 456
456 | 20 23 | 2 500
2 500
 | | | | | | | |
 | | | 17
19 | | |
| 250 | 250/2-4/1 | 021/53 | 4/1 | 2
 | 3m | 2m | 4x12 | 0.32/0.08
 | 60/40/240 | 212
 | 192 | 218 | 58
 | 27 | 407 4 | 485 4
 | 54 40 | 9 487
 | 456 | 22 2 | 2 500
 | 50.10/ | | | | | | | 220
 | | | 19 | | |
| | 250/1-6
250/1-8 | 020/53
020/54 | 6
8 | 1
 | 3m
2m | 2m
1Bm | 4x12
4x12 | 0.55
 | 60/240
60/240 | 212
 | | 218
218 | 58
58
 | | |
 | 01 40 |
 | 456
456 | 20 2: | 2 500 N
2 500 S1
 | 50-106
110-200 | 16 or 25
or 5/20 | 0.12 or 0.12
or 0.04/0.18 | 33 | 200 | 216 | 112 | (16 or 25)
292
 | 142 | 70 | 17 | 8 | 15 (16 or 25) |
| | 250/1-8/2
250/1-12 | 021/51 030/50 | 8/2
12 | 1
 | 2m
2m | 1Bm
2m | 4x12
5.2x15 | 0.32/0.08
 | 40/25/240
60/240 | 212
212
 | 192
192 | 218
218 | 58
58
 | 27 | |
 | 01 40 |
 | 456
456 | | 2 500 S2
2 500
 | 210-300 | 0.0,20 | | | | | | (5/20)
 | | | 17
18 | | 18 (5/20) |
| | 250/2-12 | 020/50 | 12 | 2
 | 3m | 1Bm | 4x12 | 0.55
 | 60/240 | 212
 | 192 | 218 | 58
 | 27 | 407 4 | 185 4
 | 54 40 | 9 487
 | 456 | 22 23 | 2 500
 | | | | | | | |
 | | | 19 | | |
| | 250/1-12/3
250/2-12/3 | 051/52
051/50 | 12/3
12/3 | 1 2
 | 3m
3m | 2m
2m | 5.2x15
5.2x15 | 0.55/0.12
 | 40/10/240
60/25/240 | 266
266
 | 232
232 | 274
274 | 58
58
 | 30
30 | |
 | 36 449
89 449 |
 | 505
505 | | 2 500
2 500
 | | | | | | | |
 | | | 33
35 | | |
| | 250/1-18/4.5
250/1-24 | 051/55
050/52 | 18/4.5
24 | 1
 | 3m
3m | 2m
1Bm | 5.2x15
5.2x15 | 0.9/0.2
 | 60/25/240
60/240 | 266
 | 232
232 | 274
274 | 58
58
 | 30
30 | |
 | 36 44 |
 | 505
505 | | 2 500
2 500
 | | | | | | | |
 | | / | 33 | | |
| 320 | 320/2-3/0.75 | 021/52 | 3/0.75 | 1 2
 | 3m | 2m | 4x12 | 0.32/0.08
 | 40/25/240 | 266
212
 | 192 | 218 | 58
 | | |
 | 54 40 |
 | 456 | 22 23 | 2 500
 | | | | | | | |
 | | | 33
19 | | |
| | 320/1-10 | 030/53 | 10 | 1
 | 1Bm | 2m | 5.2×15 | 0.55
 | 40/240 | 212
 | 192 | 218 | 58
 | 30 | 354 4 | 432 4
 | 10 40 | 9 487
 | 456 | 20 23 | 2 1000 N
S1
 | 66-135
137-215 | 16 or 25 | 0.12 or 0.12 | 38
36 | 200 | 216 | 112 | 220
(16 or 25)
 | 146 | 70 | 18 | 10 | 17 (16 or 25) |
| 400 | 400/1-10 | 050/53 | 10 | 1
 | 1Am | 1Bm | 5.2x15 | 0.75
 | 60/240 | 266
 | 232 | 274 | 58
 | 30 | |
 | 46 44 |
 | 505 | 20 23 |
 | 220-300 | or 5/20 | or 0.04/0.18 | 34.5 | | | | 292
(5/20)
 | | | 33 | | 19 (5/20) |
| 500 | 500/2-3
500/2-4 | 020/53
020/54 | 3 | 2
 | 3m
2m | 2m
1Bm | 4x12
4x12 |
 | 60/240
60/240 | 212
212
 | | 218
218 | 58
58
 | 27
27 | |
 | 54 40° |
 | 456
456 | | 2 500
2 500 N
 | 50-106 | 16 or 25 | 0.12 or 0.12 | | | | | 220
 | | / | | | 15 (16 or 25) |
| | 500/2-4/1
500/2-6 | 021/51 030/50 | 4/1 | 2
 | 2m
2m | 1Bm
2m | 4x12
5.2x15 | 0.32/0.08
 | 40/25/240
60/240 | 212
212
 | 192
192 | 218
218 | 58
58
 | | |
 | 54 40 |
 | 456
456 | | 2 <u>500</u> S1
2 <u>500</u> S2
 | 110-200
210-300 | or 5/20 | or 0.04/0.18 | 33 | 200 | 216 | 112 | (16 or 25)
292
(5/20)
 | 142 | 70 | 19 | 8 | 18 (5/20) |
| | 500/2-6/1.5 | 051/52 | 6/1.5 | 2
 | 3m | 2m | 5.2x15
5.2x15 | 0.55/0.12
 | 40/10/240 | 266
 | | 216 | 58
 | | |
 | 89 44 |
 | 505 | 22 2 | | | | | |
 | | | | | | | |
 | | ļ! | 35 | | |
| | 500/1-8 | 030/52 | 8 | 1
 | 1Bm | 1Bm | 5.2x15 | 0.7
 | 40/240 | 212
 | 192 | 218 | 58
 | 30 | 354 4 | 132 4
 | 10 40 | 9 487
 | 456 | 20 2: | 2 1000 S1
S2
 | 66-135
137-215
220-300 | 16 or 25
or 5/20 | 0.12 or 0.12
or 0.04/0.18 | 38
36
34.5 | 200 | 216 | 112 | 220
(16 or 25)
292
(5/20)
 | 146 | 70 | 18 | 10 | 17 (16 or 25)
19 (5/20) |
| | 500/2-9/2.25 | 051/55 | 9/2.25 | 2
 | 3m | 2m | 5.2x15 | 0.9/0.2
 | 60/25/240 | 266
 | 232 | 274 | 58
 | 30 | 443 5 | 515 4
 | 89 44 | 522
 | 505 | 22 2: | 2 500 S1
S2
 | 50-106
110-200
210-300 | 16 or 25
or 5/20 | 0.12 or 0.12
or 0.04/0.18 | 33 | 200 | 216 | 112 | 220
(16 or 25)
292
(5/20)
 | 142 | 70 | 35 | 8 | 15 (16 or 25)
18 (5/20) |
| | 500/1-10 | 070/51 | 10 | 1
 | 2m | 2m | 7.2x21 | 1.1
 | 60/240 | 266
 | 232 | 274 | 58
 | | |
 | 60 45 |
 | 507 | 22 21 | B 1000 N
S1
 | 66-135
137-215 | 16 or 25
or 5/20 | 0.12 or 0.12
or 0.04/0.18 | 38
36 | 200 | 216 | 112 | 220
(16 or 25)
292
 | 146 | 70 | 36 | 10 | 17 (16 or 25)
19 (5/20) |
| | 500/1-10/2.5
500/2-12 | 071/53 | 10/2.5 | 1
 | 2m
3m | 2m
1Bm | 7.2x21
5.2x15 | 0.9/0.2
 | 60/25/240
60/240 | 266
 | 232 | 274 | 58
 | | |
 | 60 45 |
 | 507
505 | 22 2 | N
 | 220-300
50-106
110-200 | 16 or 25 | 0.12 or 0.12 | 34.5
33 | 200 | | 112 | (5/20)
220
(16 or 25)
 | 142 | 70 | 42
35 | 8 | 15 (16 or 25) |
| 630 | 630/2-5 | 030/53 | 5 | 2
 | 1Bm | 2m | 5.2x15 | 0.55
 | 40/240 | 212
 | 192 | 218 | 58
 | 30 | 407 4 | 185 4
 | 63 40 | 9 487
 | 456 | 22 23 | 2 1000 S2
 | 210-300 | or 5/20 | or 0.04/0.18 | | 200 | 210 | | 292
(5/20)
 | 172 | | 19 | | 18 (5/20) |
| 800 | 630/1-10
800/2-5 | 070/57 | 10
5 | 1 2
 | 2m
1Am | 2m
1Bm | 7.2x21
5.2x15 | 1.1
0.75
 | 60/240
60/240 | 266
266
 | 232
232 | 274
274 | 58
58
 | 30
30 | |
 | 60 45
99 44 |
 | 507
505 | 22 21 | 2000 2 1000
 | | | | | | | |
 | | | 36
35 | | |
| 1000 | 800/1-8 | 070/54 | 8 | 1
 | 2m | 2m | 7.2x21 | 1.1
 | 60/240 | 266
 | 232 | 274 | 58
 | 30 | 404 4 | 192 4
 | 60 45 | L 539
 | 507 | 22 21 | B 2000 N
 | 66-135 | 16 or 25 | 0.12 or 0.12 | 38
36 | | | | 220
(16 or 25)
 | 3.4/ | 70 | 36 | | |
| 1000 | 1000/2-4
1000/2-5 | 030/52
070/51 | 4
5 | 2
 | 1Bm
2m | 1Bm
2m | 5.2x15
7.2x21 |
 | 40/240
60/240 | 212
266
 | | 218
274 | 58
58
 | | |
 | 63 40
70 51 |
 | 456
567 | 22 2:
28 2: | 2 1000 S1
3 1000 S2
 | 137-215
220-300 | or 5/20 | or 0.04/0.18 | 34.5 | 200 | 216 | 112 | 292
(5/20)
 | 146 | 70 | 20
41 | 10 | 17 (16 or 25)
19 (5/20) |
| | 1000/2-5/1.25
1000/1-6 | 071/53 070/55 | 5/1.25
6 | 2
 | 2m
1Am | 2m
1Bm | 7.2x21
7.2x21 | 0.9/0.2
 | 60/25/240
40/240 | 266
266
 | 232
232 | 274
274 | 58
58
 | | |
 | 70 51
60 45 |
 | 567
507 | | B 1000
B 2000
 | | | | | | | |
 | | | 47 36 | | |
| | 1000/1-6/1.5
1000/1-8 | 071/55
090/54 | 6/1.5
8 | 1
 | 1Am
3m | 1Bm
3m | 7.2x21
9x27 | 1.1/0.2
2.2
 | 60/25/240
60/240 | 266
358
 | 232
285 | 274
359 | 58
85
 | | |
 | 60 45 |
 | 507
678 | | B 2000
D 2000 N
 | | | | | | | | 263
 | | ļ! | 42
69 | | |
| | | | - | 1
 | | | |
 | |
 | | |
 | | |
 | |
 | | | S1
 | 82-155
137-215 | 8 or 12
or 5/20 | 0.12 or 0.12
or 0.04/0.18 | 38.5
37 | 288.5 | 293.5 | 152.5 | (8 or 12)
385
 | 147 | 103 | | 22 | 29 (8 or 12)
30 (5/20) |
| | 1000/1-8/2 | 091/51 | 8/2 | 1
 | 3m | 3m | 9x27 | 1.8/0.45
 | 60/25/240 | 358
 | 285 | 359 | 85
 | 34 | 491 6 | 516 5
 | 50 61 | 9 744
 | 678 | 28 3 |
 | 220-300
66-135 | 0. 5/20 | 01 010 1/0120 | 34.5 | | | | (5/20)
220
 | | 70 | 67 | | |
| | | 070/53 | 10 | 1 1
 | 1Am | 1Bm | 7.2x21 | 1.7
 | 60/240 | 266
 | 232 | 274 | 58
 | 30 | 404 | 192 4
 | 60 45 | 1 539
 | 507 | 22 2 | N 2000 S1
 | | 16 or 25 | 0.12 or 0.12 | 36 | 200 | 216 | 112 | (16 or 25)
 | 146 | 1 /0 i | 42 | 10 | 17 (16 or 25) |
| | 1000/1-10 | 070/53
090/52 | 10
10 | 1
 | 1Am
3m | 1Bm
3m | 7.2x21
9x27 | 1.7
3.0
 | 60/240 | 266
358
 | 232
285 | 274
359 | 58
85
 | | |
 | 60 45
50 61 |
 | 507
678 | 22 21
28 31 | B 2000 S1
S2
 | 137-215
220-300
82-155 | or 5/20 | or 0.04/0.18 | 34.5
38.5 | | | 112 | (16 or 25)
292
(5/20)
263
 | 146 | 70 | | 10 | 19 (5/20) |
| | 1000/1-10 | | | _
 | | | |
 | |
 | 285 | 359 | 85
 | 34 | | 516 5
 | | 9 744
 | | 28 3 | B 2000 S1
S2
 | 137-215
220-300 | | | 34.5 | | | 112 | (16 or 25)
292
(5/20)
 | 146 | 70 | 42
67 | 22 | |
| 1250 | | 090/52 | 10 | 1
 | 3m | 3m | 9x27 | 3.0
 | 60/240 | 358
 | 285 | 359 | 85
 | 34 | 491 6 | 516 5
 | 50 61 | 9 744
 | 678 | 28 3 | 3 2000 S1
S2
2000 N
S1
S1
2000 S2
N
 | 137-215
220-300
82-155
137-215 | or 5/20
8 or 12 | or 0.04/0.18
0.12 or 0.12 | 34.5
38.5
37 | | 293.5 | 152.5 | (16 or 25)
292
(5/20)
263
(8 or 12)
385
 | | | | 10
22
10 | 19 (5/20)
29 (8 or 12) |
| 1250 | 1000/1-10/2.5 | 090/52 | 10 | 1
 | 3m
3m | 3m
3m | 9x27
9x27 | 3.0
 | 60/240 | 358
 | 285 | 359
359 | 85
 | 34
34
30 | 491 6
491 6
514 6 | 516 5
516 5
502 5
 | 50 614 | 9 744 9 744 9 744 1 599
 | 678 | 28 31
28 31 | 3 2000 \$1 \$2 0 2000 \$1 \$2 0 2000 \$1 \$1 0 2000 \$2 \$1 3 2000 \$1 \$2 3 2000 \$1 \$2 4 2000 \$1 \$2 5 2000 \$1 \$2 6 N \$2 \$2
 | 137-215
220-300
82-155
137-215
220-300
66-135
137-215 | or 5/20
8 or 12
or 5/20
16 or 25 | or 0.04/0.18
0.12 or 0.12
or 0.04/0.18
0.12 or 0.12 | 34.5
38.5
37
34.5
38
38
36 | 288.5
200 | 293.5 | 112 | (16 or 25)
292
(5/20)
263
(8 or 12)
385
(5/20)
220
(16 or 25)
292
(5/20)
263
(8 or 12)
385
 | 147 | 103 | 67 | 22 | 19 (5/20)
29 (8 or 12)
30 (5/20)
17 (16 or 25) |
| 1250 | 1000/1-10/2.5
1250/2-5 | 090/52
091/52
070/57 | 10
10/2.5
5 | 1
1
2
 | 3m
3m
2m | 3m
3m
2m | 9x27
9x27
7.2x21 | 3.0
1.8/0.45
1.1
1.7
 | 60/240
60/25/240
60/240 | 358
358
266
 | 285
285
232 | 359
359
274 | 85 3
85 4
58 4
85 4
85 4
 | 34 7
34 7
30 7
34 7 | 491 6
491 6
514 6
421 4 | 516 5
516 5
502 5
192 4
 | 50 614
50 614
70 51 | 9 744 9 744 9 744 1 599 3 539
 | 678
678
567 | 28 31
28 31
28 21 | B 2000 S1
S2 0 2000 N
S2 0 2000 S2 3 2000 S1
S1
S2 3 2000 S1
S1
S2 3 2000 S1
S1
S2 3 2000 S1
S2 3 2000 S1
S2
 | 137-215
220-300
82-155
137-215
220-300
66-135
137-215
220-300
82-155
137-215
220-300
66-135
137-215
137-215 | or 5/20
8 or 12
or 5/20
16 or 25
or 5/20
8 or 12 | or 0.04/0.18
0.12 or 0.12
or 0.04/0.18
0.12 or 0.12
or 0.04/0.18
0.12 or 0.12 | 34.5
38.5
37
34.5
38
36
34.5
38.5
37
34.5
38
34.5
38
36 | 288.5
200 | 293.5
216
293.5 | 112
152.5
112
152.5 | (16 or 25)
292
(5/20)
263
(8 or 12)
385
(5/20)
220
(16 or 25)
292
(5/20)
263
(8 or 12)
385
(5/20)
220
(16 or 25)
292
 | 147
146 | 103 70 | 67 | 22 | 19 (5/20)
29 (8 or 12)
30 (5/20)
17 (16 or 25)
19 (5/20)
29 (8 or 12) |
| | 1000/1-10/2,5
1250/2-5
1250/1-8 | 090/52
091/52
070/57
070/56
070/54 | 10
10/2.5
5
8 | 1
1
2
1
 | 3m
3m
2m
1Bm | 3m
3m
2m
1Bm | 9x27
9x27
7.2x21
7.2x21 | 3.0
1.8/0.45
1.1
1.7
1.1
2.2
 | 60/240
60/25/240
60/240
60/240 | 358
358
266
266
 | 285
285
232
232
232
232
232
232 | 359
359
274
274 | 85 0
85 0
58 0
85 0
85 0
85 0
 | 34 3
34 2
30 3
34 3
30 3
30 3
30 3
34 5 | 491 6 491 6 514 6 421 6 514 6 491 6 | 516 5 516 5 502 5 492 4 502 5 502
 5 503 5 504 5 | 150 614 150 614 150 614 150 614 170 511 180 464 | 744 744 599 539 539 599 599
 | 678
678
567
527
567
567
678 | 28 31 28 32 28 32 28 22 22 22 28 22 28 31 | 3 2000 S1
S2 S2 0 2000 N
S1 N
S2 N
S2 3 2000 N
S2 N
S2 3 2000 N
S1 S2 3 2000 N
S1 S2 3 2000 N
S2 S2 3 2000 N
S2 S2 0 3200 N
S2 N
 | 137-215 220-300 82-155 137-215 220-300 66-135 137-215 220-300 82-155 137-215 220-300 82-155 137-215 220-300 66-135 137-215 220-300 82-155 82-155 | or 5/20
8 or 12
or 5/20
16 or 25
or 5/20
8 or 12
or 5/20
16 or 25
or 5/20 | or 0.04/0.18
0.12 or 0.12
or 0.04/0.18
0.12 or 0.12
or 0.04/0.18
0.12 or 0.12
or 0.04/0.18
0.12 or 0.12
or 0.04/0.18 | 34.5
38.5
37
34.5
38
36
34.5
38.5
37
34.5
38.5
38
36
34.5
38
38.5 | 288.5
200
288.5
200 | 293.5
216
293.5
216 | 112
152.5
112
152.5
112 | (16 or 25)
292
(5/20)
263
(8 or 12)
385
(5/20)
220
(16 or 25)
292
(5/20)
263
(8 or 12)
385
(5/20)
263
(16 or 25)
292
(5/20)
263
 | 147
146
147
146 | 103
70
103
70 | 67
41
42
47
69 | 22
10
22
10 | 19 (5/20)
29 (8 or 12)
30 (5/20)
17 (16 or 25)
19 (5/20)
29 (8 or 12)
30 (5/20)
17 (16 or 25) |
| | 1000/1-10/2,5
1250/2-5
1250/1-8
1600/2-4
1600/1-8
1600/1-8
1600/1-10/2,5
1600/1-10/2,5 | 090/52
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Special advantages

- High duty rate especially for areas with tropical climate
- Low maintenance requirements with easy access to all wearing parts and almost no need for special tools. This was achieved by introducing the module concept. Motor, oil filled and sealed gearbox, brake and control are ready for operation without any adjustments after being replaced, only the clutch has to be set.

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- A fan cooled hoisting motor with cooling fins following the STAR LIFTKET gearbox contour.
- Use of first class materials and state of the art technology are to ensure the quality and liability for all the parts. This was accompanied by undergoing a long term test procedure in our laboratories. The proved life cycle of the parts exceeds the FEM requirements for the specific duty groups.
- An advanced safety for the hoist operation was achieved by implementing a new patented clutch/brake system as an upgrade of the previous idea of the LIFTKET system not to employ a sliding connection between brake and load. All clutch linings are of course asbestosfree.
- Making conversions from single to double chain fall or vice versa are very easy, safe and fast.
 Fixing of the second chain fall at the hoist body is absolutely safe and no assembly error can occur.
- Modern shape and design
- Compact and durable Aluminium gearbox with low weight

