



connect: availability

03/2016

Linde Material Handling



Connected Solutions



Fleet management with connect:

The Linde connect: fleet management solution provides you with a comprehensive overview of your fleet: transparent driver and utilisation data, increased efficiency thanks to efficient truck deployment and optimised truck availability through improved service and reduced damage. This overview shows which functions are currently available for which series.

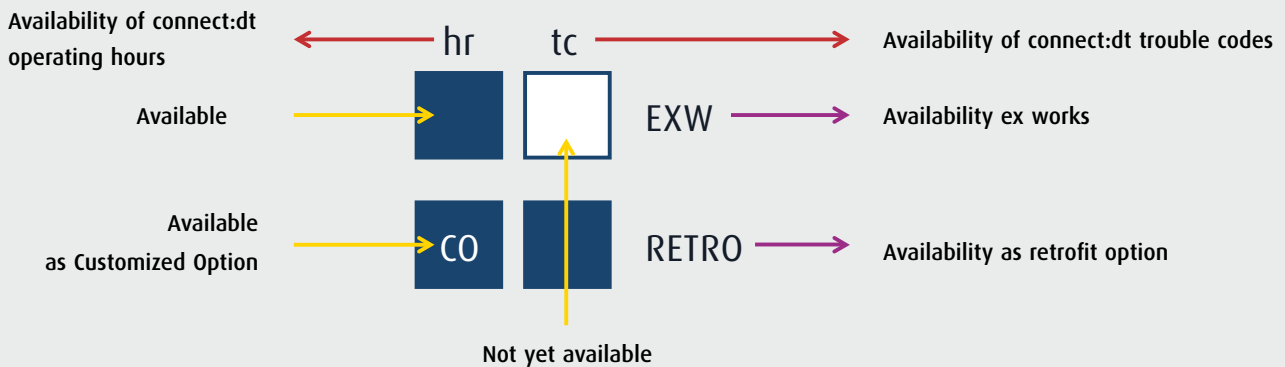
connect:portal – acquire essential truck data immediately

The connect:portal allows you to access data such as operating hours or error codes at any time – from any PC, tablet or smartphone with Internet access. connect:portal enables you to immediately acquire the most important information, generate reports and export the data to other systems.

The following features are available for this purpose:

dt connect:dt operating hours connect:dt operating hours regularly records the operating hours of a truck and stores this data in a database. This information serves as an important point of reference for scheduling maintenance work and for gauging fleet utilisation.


dt connect:dt trouble codes connect:dt trouble codes provides fleet operators with data relating to truck faults. If the operating company has service contracts in place, the data is automatically transferred to the Linde service organisation, thereby significantly accelerating the service processes and the procedure for procuring spare parts.



Examples:




hr	tc		
CO	White Box	EXW	= connect:dt operating hours available as Customized Option ex works, connect:dt trouble codes not available ex works
Dark Blue Box	CO	RETRO	= connect:dt operating hours available as Retrofit Kit via Spare Parts, connect:dt trouble codes available as Customized Option via Spare Parts

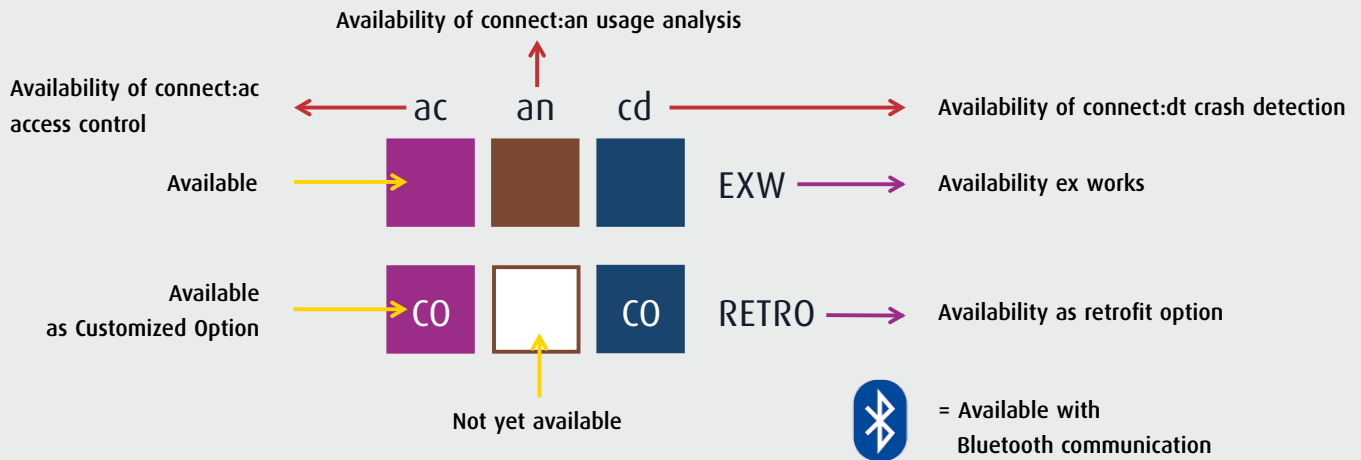
hr	tc		
Dark Blue Box	White Box	EXW	= connect:dt operating hours available as Price List option ex works, connect:dt trouble codes not available ex works
CO	Dark Blue Box	RETRO	= connect:dt operating hours available as Customized Option Retrofit, connect:dt trouble codes available as Retrofit Kit via Spare Parts


connect:desk – fleet management and analysis

connect:desk is the centrepiece of the connect: range. This is where all of the data recorded by the hardware is collated to be analysed and monitored. The software is used to manage drivers and trucks – and provides an overview of the entire fleet. As a result, all relevant information is always available at a glance.

The following features are available for this purpose:

-  **connect:ac** access control enables you to monitor access to your fleet. This feature allows you to clearly assign trucks and drivers.
-  **connect:an** usage analysis enables you to keep a close eye on how – and to what extent of their capacity – your trucks are used.
-  **connect:dt** crash detection provides information on collisions and severe vibrations on the truck, there by helping you to identify the causes of damage.


Examples:

ac	an	cd		
[ac]	[an]	[cd]	EXW	= connect:ac access control available as Price List option ex works, connect:an usage analysis available as Price List option ex works, connect:dt crash detection available as Price List option ex works
[CO]	[]	[cd]	RETRO	= connect:ac access control available as Customized Option Retrofit, connect:an usage analysis not available, connect:dt crash detection available as Retrofit Kit via Spare Parts

ac	an	cd		
[ac]	[]	[CO]	EXW	= connect:ac access control available as Price List option ex works, connect:an usage analysis not available, connect:dt crash detection available as Customized Option ex works
[CO]	[]	[]	RETRO	= connect:ac access control available as Customized Option Retrofit, connect:an usage analysis not available, connect:dt crash detection not available

Transporting

Pallet Trucks



M 25: 2,5 t
BR 032



M10 X: 1,0 t
M10 XE: 1,0 t
M25 Scale +: 2,5 t
M25 Scale + INOX: 2,5 t
BR 033



CiTi truck: 0,5 t
BR 1130



T 16: 1,6 t
T 18: 1,8 t
T 20: 2,0 t
T 16 ion: 1,6 t
T 18 ion: 1,8 t
T 20 ion: 2,0 t
BR 1152

hr	tc	
co	co	EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO



T 16 L: 0,8 t
BR 1152

hr	tc	
co	co	EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO



T 30: 3,0 t
BR 131

hr	tc	
co	co	EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO



T 20 AP: 2,0 t
T 24 AP: 2,4 t
BR 131

hr	tc	
co	co	EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO



T 20 SP B: 2,0 t
T 24 SP B: 2,4 t
T 20 SP: 2,0 t
T 24 SP: 2,4 t
BR 131

hr	tc	
co	co	EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO



T 20 SF: 2,0 t
BR 144

hr	tc	
		EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO



T 20 S: 2,0 t
BR 144

hr	tc	
		EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO



T 20 R: 2,0 t
BR 140

hr	tc	
		EXW
		RETRO
ac	an	cd
co	co	co
		EXW
		RETRO

Tow tractors



P 20: 2,0 t
BR 1193

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



W 04: 0,4 t
BR 1193

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



P 30: 3,0 t
BR 132

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



P 30 C: 3,0 t
P 50 C: 5,0 t
BR 1190

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



P 50: 5,0 t
BR 131

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



P 60: 6,0 t
P 80: 8,0 t
BR 1191

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



W 08: 0,8 t
BR 1191

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



P 250: 25,0 t
BR 127-05

hr	tc	
		EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



W 20: 2,0 t
BR 127-06

hr	tc	
		EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



FT08: 0,8 t
FT10: 1,0 t
FT16: 1,6 t
FT20: 2,0 t
BR 8960*



LT: 0,6-2,0 t
LT-Z: 0,6-1,0 t
LT-B: 0,8-1,6 t
LT-BZ: 0,8-1,2 t
LT-P: 0,6-2,0 t
BR 1196*

Storage

Pallet Stackers



L10B: 1,0 t
 L10: 1,0 t
 L12: 1,2 t
 L12i: 1,2 t
 BR 1172

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 14: 1,4 t
 L 16: 1,6 t
 L 20: 2,0 t
 BR 1173

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 14 AP: 1,4 t
 L 16 AP: 1,6 t
 L 20 AP: 2,0 t
 BR 1173

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 12 AP: 1,2 t
 L 14 AP: 1,4 t
 L 12 SP: 1,2 t
 L 14 SP: 1,4 t
 BR 133

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



D 06: 0,6 t
 D 08: 0,8 t
 BR 1160

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 12L: 1,2 t
 L 14L: 1,4 t
 L 12L AP: 1,2 t
 L 14L AP: 1,4 t
 L 12L SP: 1,2 t
 L 14L SP: 1,4 t
 L 12L HP: 1,2 t
 L 12L HP AP: 1,2 t
 L 12L HP SP: 1,2 t
 BR 133

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 12 LS: 1,2 t
 BR 144

hr	tc	
		EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 06 AC: 0,6 t
 L 10 AC: 1,0 t
 L 12 AC: 1,2 t
 L 16 AC: 1,6 t
 BR 1170

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 10 AS: 1,0 t
 L 12 AS: 1,2 t
 BR 1172

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 14 AS: 1,4 t
 L 16 AS: 1,6 t
 L 14 AS AP: 1,4 t
 L 16 AS AP: 1,6 t
 L 14 AS SP: 1,4 t
 L 16 AS SP: 1,6 t
 BR 131

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO



L 12 R: 1,2 t
 L 16 R: 1,6 t
 L 12 R i: 1,2 t
 L 16 R i: 1,6 t
 BR 139

hr	tc	
		EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
CO	CO	CO
		RETRO

Reach Trucks



R 10 B:	1,0 t	hr	tc	
R 12 B:	1,2 t	CO	CO	EXW
R 14 B:	1,4 t			RETRO
R 16 B:	1,6 t			
<i>BR 1120</i>				
		ac	an	cd
				EXW
				RETRO



R 14:	1,4 t	hr	tc	
R 14 HD:	1,4 t	CO	CO	EXW
R 14 W:	1,4 t			RETRO
R 16:	1,6 t			
R 16 HD:	1,6 t			
R 16 W:	1,6 t	ac	an	cd
R 20:	2,0 t			EXW
R 20 HD:	2,0 t			RETRO
R 20 W:	2,0 t			
R 25:	2,5 t			
<i>BR 1120</i>				



R 10 N:	1,0 t	hr	tc	
R 12 N:	1,2 t	CO	CO	EXW
R 14 N:	1,4 t			RETRO
R 16 N:	1,6 t			
R 20 N:	2,0 t			
<i>BR 1120</i>				
		ac	an	cd
				EXW
				RETRO



R 14 G:	1,4 t	hr	tc	
R 16 G:	1,6 t	CO	CO	EXW
R 20 G:	2,0 t			RETRO
<i>BR 1120</i>				
		ac	an	cd
				EXW
				RETRO



R 14 X:	1,4 t	hr	tc	
R 14 X High:	1,4 t	CO	CO	EXW
R 16 X:	1,6 t			RETRO
R 17 X:	1,7 t			
R 17 X HD:	1,7 t			
<i>BR 116-03</i>				
		ac	an	cd
				EXW
				RETRO



R 20 F:	2,0 t			
R 25 F:	2,5 t			
<i>BR 8923</i>				

Turret Trucks

Combined Order Picker and Turret Truck



A:	1,35 t	hr	tc	
<i>BR 5022</i>		CO	CO	EXW
				RETRO
		ac	an	cd
				EXW
		CO	CO	CO
				RETRO



K		hr	tc	
<i>BR 011</i>		CO	CO	EXW
				RETRO
		ac	an	cd
				EXW
		CO	CO	CO
				RETRO



Stacking

Electric Trucks



E 10:	1,0 t	hr	tc	
	BR 334	<input type="checkbox"/>	<input type="checkbox"/>	EXW
		<input type="checkbox"/>	<input type="checkbox"/>	RETRO
		ac	an	cd
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				EXW
				RETRO



E 12:	1,2 t	hr	tc	
E 14:	1,4 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
E 15:	1,5 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
E 16:	1,6 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
E 18:	1,8 t			
E 20:	2,0 t			
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
				EXW
				RETRO



BR 386-02



E 16:	1,6 t	hr	tc	
E 18:	1,8 t	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EXW
E 20:	2,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
	BR 386-02			
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
				EXW
				RETRO



E 20:	2,0 t	hr	tc	
E 20/600:	2,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
E 25:	2,5 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
E 25/600:	2,5 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
E 30:	3,0 t			
E 30/600:	3,0 t			
E 35:	3,5 t			
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
				EXW
				RETRO



BR 387



E 35/600:	3,5 t	hr	tc	
E 40/600:	4,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
E 45/600:	4,5 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
E 50:	5,0 t			
E 50/600:	5,0 t			
	BR 388			
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
				EXW
				RETRO



E 60/600:	6,0 t	hr	tc	
E 70/600:	7,0 t	<input type="checkbox"/>	<input type="checkbox"/>	EXW
E 80/600:	8,0 t	<input type="checkbox"/>	<input type="checkbox"/>	RETRO
E 80/900:	8,0 t			
	BR 1279			
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
				EXW
				RETRO



Diesel and LPG Counterbalance Trucks



H 14:	1,4 t	hr	tc	
H 16:	1,6 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
H 18:	1,8 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
H 20:	2,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>BR 391</i>				
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO



H 20/600:	2,0 t	hr	tc	
H 25:	2,5 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
<i>BR 392</i>				
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO



H 25/600:	2,5 t	hr	tc	
H 30:	3,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
H 35:	3,5 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
<i>BR 393</i>				
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO



H 40:	4,0 t	hr	tc	
H 45:	4,5 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
H 50:	5,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
H 50/600:	5,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>BR 394</i>				
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO



H 50:	5,0 t	hr	tc	
H 60:	6,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
H 70:	7,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
H 80:	8,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
H 80/900:	8,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
H 80/1100:	8,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>BR 396</i>				
		ac	an	cd
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO



H 100:	10,0 t	hr	tc	
H 100/1200:	10,0 t	<input type="checkbox"/>	<input type="checkbox"/>	EXW
H 120:	12,0 t	<input type="checkbox"/>	<input type="checkbox"/>	RETRO
H 120/1200:	12,0 t	<input type="checkbox"/>	<input type="checkbox"/>	
H 140:	14,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
H 140/1200:	14,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
H 150:	15,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
H 160:	16,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
H 160/1200:	16,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
H 180:	18,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>BR 1401</i>				



HT100Ds:	10,0 t	hr	tc	
HT100Ds/1200:	10,0 t	<input type="checkbox"/>	<input type="checkbox"/>	EXW
HT120Ds:	12,0 t	<input type="checkbox"/>	<input type="checkbox"/>	RETRO
HT120Ds/1200:	12,0 t	<input type="checkbox"/>	<input type="checkbox"/>	
HT140Ds:	14,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
HT140Ds/1200:	14,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EXW
HT150Ds:	15,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
HT150Ds/1200:	15,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	RETRO
HT160Ds:	16,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
HT160Ds/1200:	16,0 t	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>BR 1411</i>				

Order Picking



N 20 B: 2,0 t
 N 24 B: 2,4 t
 N 20: 2,0 t
 N 24: 2,4 t
 N 20 HP: 2,0 t
 N 24 HP: 2,4 t
 BR 132

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
		RETRO



N 20 L: 1,2 t
 N 20 Li: 1,2 t
 BR 132

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
		RETRO



N 20 Vi: 2,0 t
 N 20 VLi: 1,2 t
 BR 1111

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
		RETRO



V 08 01: 0,7 t
 V 08 01: 1,0 t
 V 08 02: 0,8 t
 BR 1110

hr	tc	
CO	CO	EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
		RETRO



V 10: 1,0 t
 BR 5021

hr	tc	
CO		EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
		RETRO



V
 BR 5213

hr	tc	
CO		EXW
		RETRO
ac	an	cd
CO	CO	CO
		EXW
		RETRO



Explosion-Protected Trucks



H 20 EX D: 2,0 t
 H 25 EX D: 2,5 t
 H 30 EX D: 3,0 t
 H 50 EX D: 5,0 t
 H 60 EX D: 6,0 t
 BR 396/(351)



E 14 EX: 1,4 t
 E 16 EX: 1,6 t
 E 18 EX: 1,8 t
 E 20 EX: 2,0 t
 E 25 EX: 2,5 t
 E 25/600 EX: 2,5 t
 E 30 EX: 3,0 t
 E 30/600 EX: 3,0 t
 E 35 EX: 3,5 t
 BR 386**/(387**)

hr tc EXW
 RETRO
 ac an cd EXW
 RETRO



T 16 EX: 1,6 t
 T 20 EX: 2,0 t
 T 20 EX R: 2,0 t
 T 20 EX SF: 2,0 t
 T 20 EX AP: 2,0 t
 T 20 EX SP: 2,0 t
 T 24 EX AP: 2,4 t
 T 24 EX SP: 2,4 t
 T 30 EX: 3,0 t
 BR 1152/(131**)/(BR140)/(144*)



L 10 EX AC: 1,0 t
 L 12 EX (i): 1,2 t
 L 12 EX AP/SP: 1,2 t
 L 12 EX AC: 1,2 t
 L 12 EX AS: 1,2 t
 L 14 EX: 1,4 t
 L 14 EX AP/SP: 1,4 t
 L 14 EX AS: 1,4 t
 L 16 EX: 1,6 t
 L 16 EX AP: 1,6 t
 L 16 EX AS: 1,6 t
 BR 1172/(133)/(1170)



N 20 EX: 2,0 t
 BR 132*



R 14 EX S: 1,4 t
 R 16 EX S: 1,6 t
 R 20 EX S: 2,0 t
 BR 115



M 20 EX: 2,0 t
 M 25 EX: 2,5 t
 BR 032

* Gas safety system,

** Full protection or Gas safety system,



Linde Material Handling ranks among the world's leading manufacturers. This position has been justly earned. Linde trucks excel not only with their recognized innovative technology but especially their low energy and operating costs, which can be as much as 40% less than competitors.

High quality in production is matched by the standard of the services we provide. With a comprehensive network of local sales partners, we are at your call around the clock and around the world.

Your local Linde partner offers you a complete single-source package. From qualified pre-sales consulting through the sale to after-sales service; including finance packages matched to your business requirements. Leasing, rental or hire purchase. Flexibility is maintained in your operational and decision-making processes.

Engineered for your Performance

Linde Material Handling

Linde