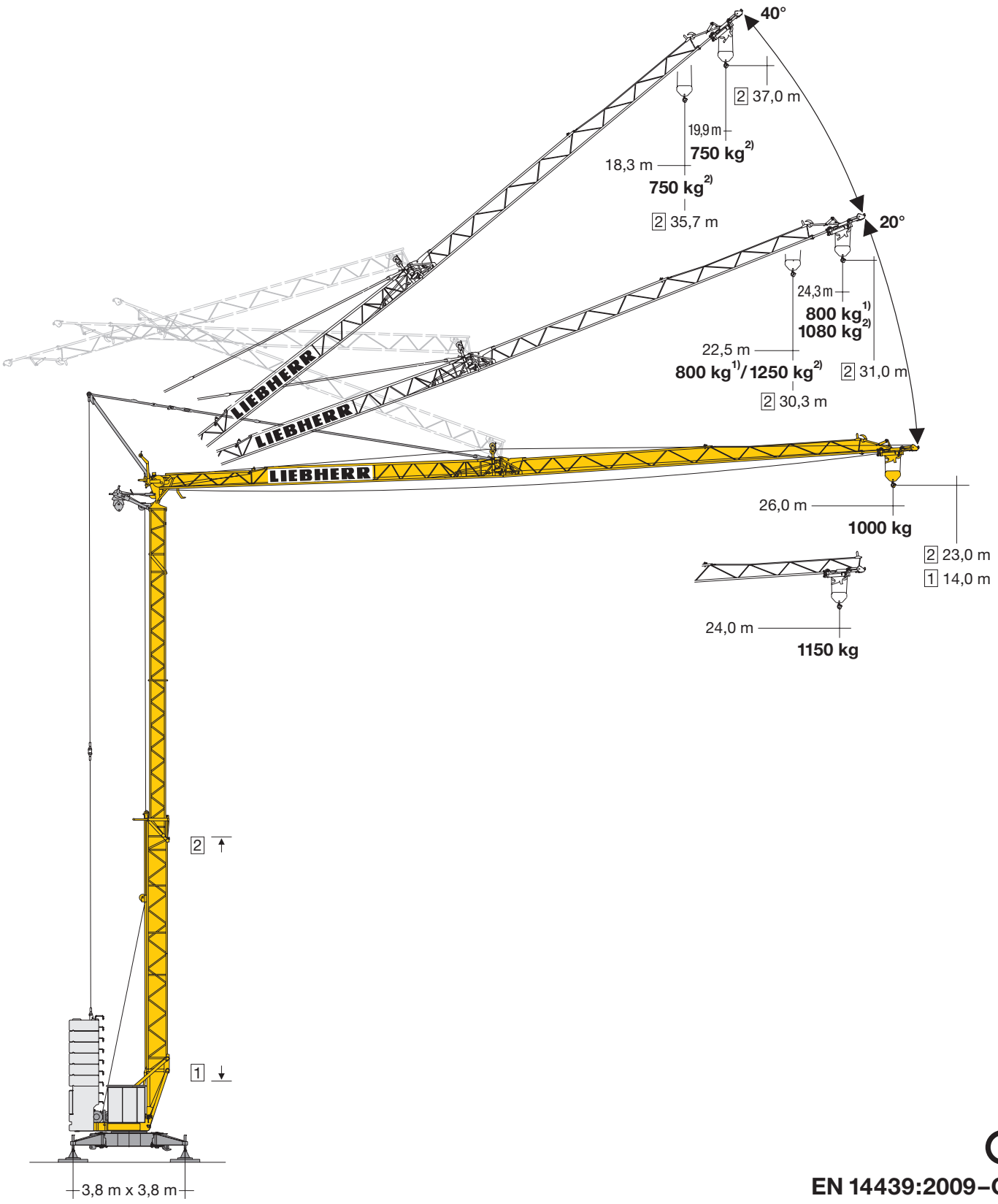
Turmdrehkran
26 K.1

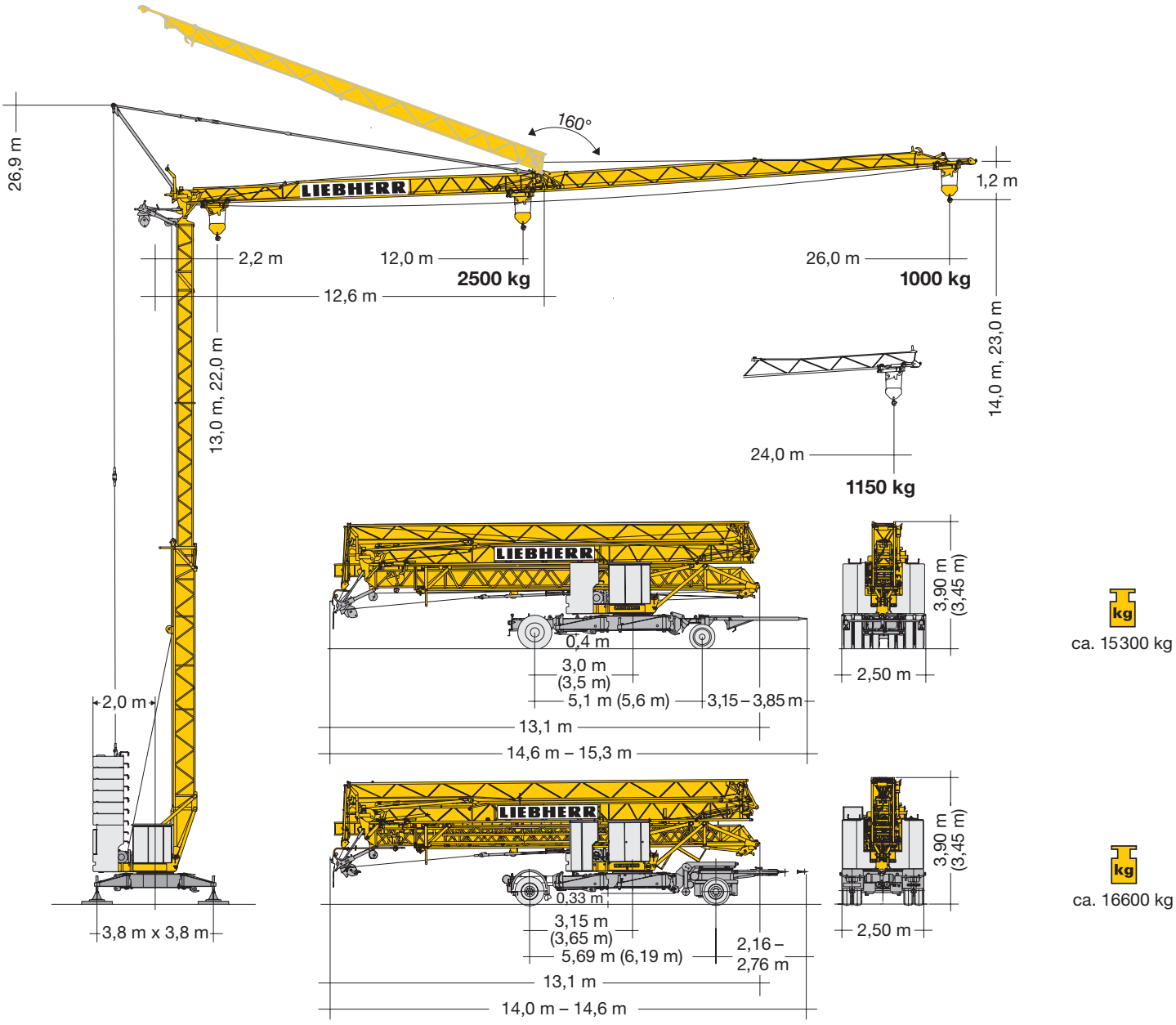
Tower Crane / Grue à tour / Gru a torre / Grúa torre
Guindaste de torre / Башенный поворотный кран



CE

EN 14439:2009–C25

LIEBHERR



Ausladung und Tragfähigkeit

Radius and capacity / Portée et charge / Sbraccio e portata
Alcances y cargas / Alcance e capacidade de carga / Вылет и грузоподъемность

m	m / kg	m/kg																
		10,0	11,0	12,0	13,0	14,0	15,0	16,0	17,0	18,0	19,0	20,0	21,0	22,0	23,0	**24,0**	25,0	**26,0**
26,0	2,2 – 12,0 **2500**	2500	2500	2500	2280	2090	1930	1790	1660	1560	1460	1370	1300	1230	1160	1100	1050	**1000**
24,0	2,2 – 12,4 **2500**	2500	2500	2500	2370	2180	2010	1860	1730	1620	1520	1430	1350	1280	1210	**1150**		
12,0	2,2 – 12,0 **2500**	**2500**																

Gewicht

Weight / Poids / Peso / Peso / Pesos / Macca

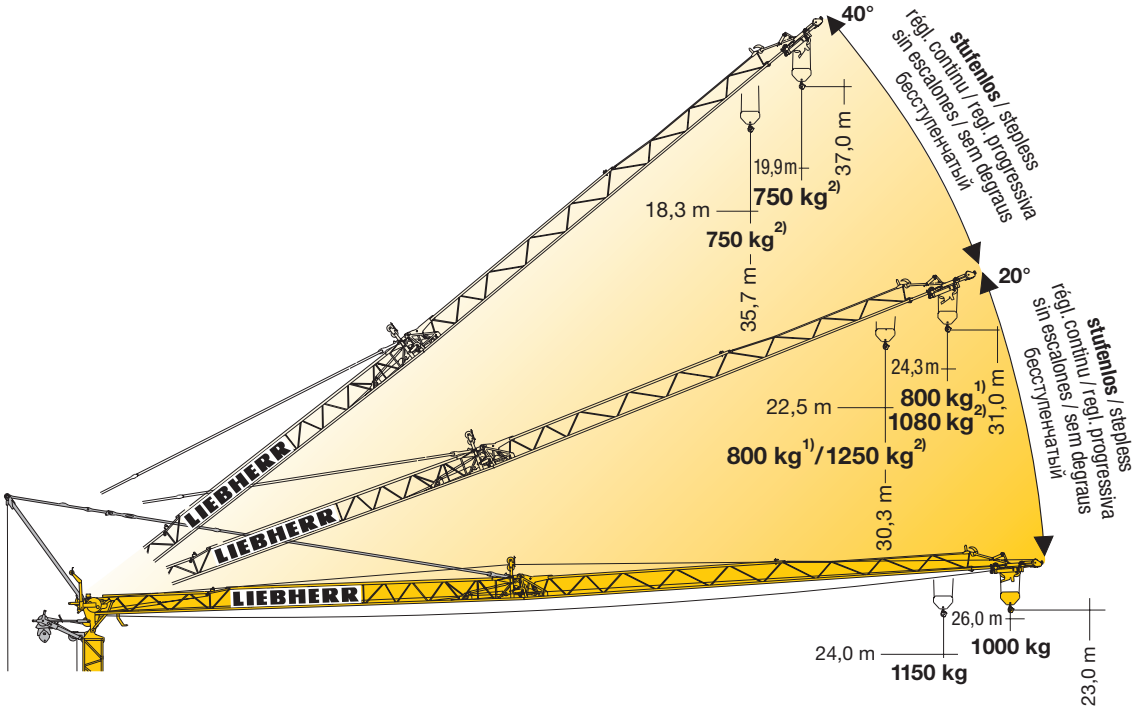
15000 kg	r = 2,0 m	9100 kg	

Auslegersteilstellung

Elevated jib / Flèche inclinée / Braccio inclinato
Pluma inclinada / Lança inclinada / Положение стрелы под углом

m		5°	10°	15°	20°	25°	30°	35°	40°
26,0	m	24,3	26,4	29,3	31,0	32,4	34,2	36,0	37,0
	m	2,2– 11,9– 25,9 [2)]	2,2– 12,0– 25,5 [2)]	2,2–15,6–25,0 [2)]	2,2–24,3 [1)] 2,2–19,6–24,3 [2)]	2,2–22,6–23,5 [2)]	2,2–22,4 [2)]	2,2–21,2 [2)]	2,2–19,9 [2)]
	kg	–2500–1000 [2)]	–2500–1020 [2)]	–1850–1050 [2)]	800 [1)] –1400–1080 [2)]	–1180–1130 [2)]	1000 [2)]	870 [2)]	750 [2)]

m		5°	10°	15°	20°	25°	30°	35°	40°
24,0	m	24,1	26,1	28,8	30,3	31,6	33,2	34,8	35,7
	m	2,2– 12,5– 23,9 [2)]	2,2– 12,5– 23,6 [2)]	2,2–16,0–23,1 [2)]	2,2–22,5 [1)] 2,2–20,4–22,5 [2)]	2,2–21,7 [2)]	2,2–20,7 [2)]	2,2–19,6 [2)]	2,2–18,3 [2)]
	kg	–2500–1160 [2)]	–2500–1180 [2)]	–1850–1200 [2)]	800 [1)] –1400–1250 [2)]	1180 [2)]	1000 [2)]	870 [2)]	750 [2)]



Antriebe

Driving units / Mécanismes d'entraînement / Meccanismi / Mecanismos / Mecanismos / Приводы

	U/min 0 ⟷ 0,8 sl./min tr./min	1,5 kW FU
	18,0 / 36 ,0 m/min	1,1 / 1,8 kW [1)] 1,9 / 2,8 kW [2)]
	ca. 160°/min	2,2 kW

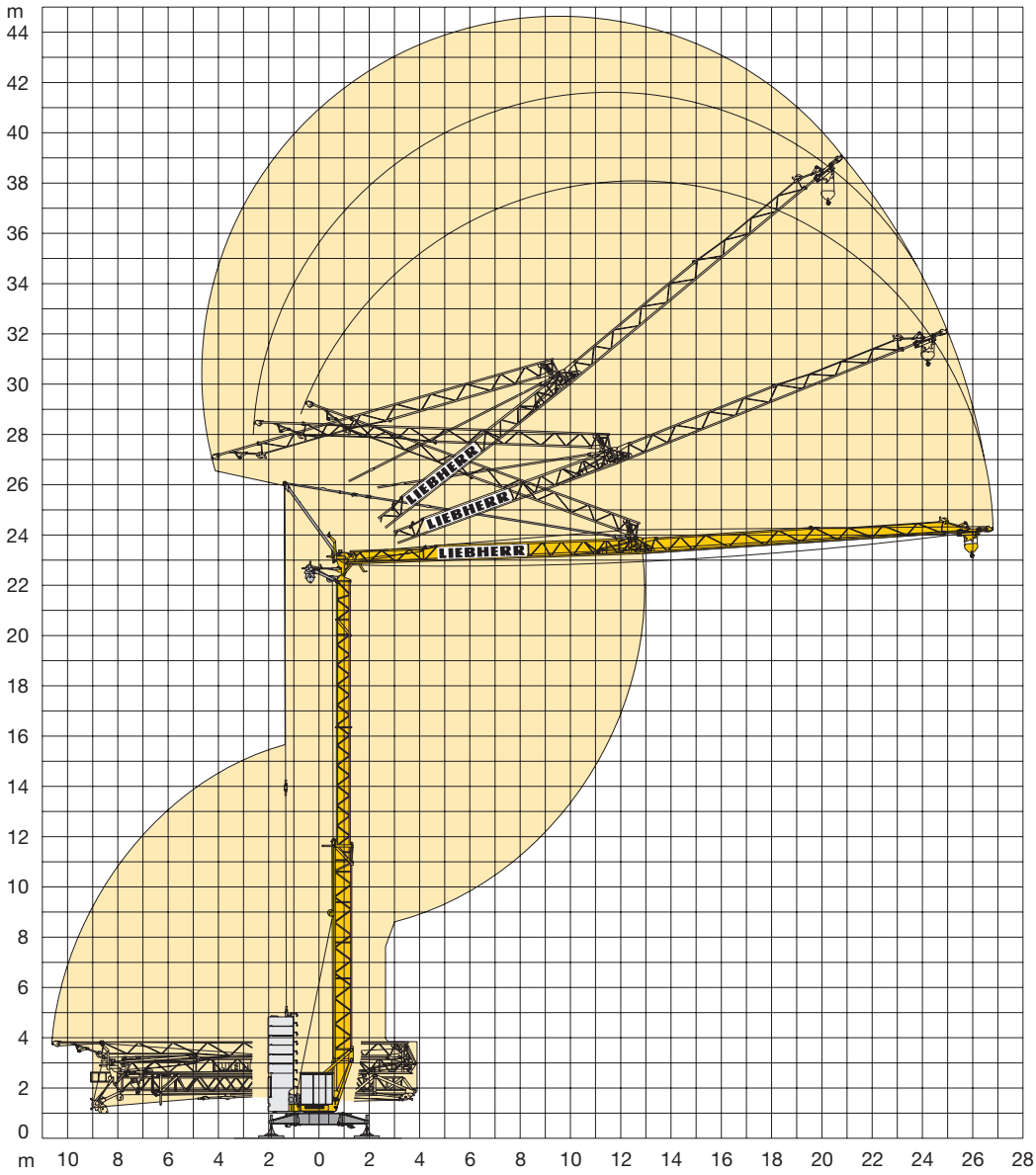
	Stufe / Step / Cran / Marcia Velocidad / Velocidade Передача	kg	m/min
11,0 kW KL	1	2500	5,0
	2	2500	20,0
	3	1300	40,0
11,0 kW FU	1	2500	4,0
	2	2500	20,0
	3	1300	38,0
	4	1000	50,0

BGL	C.0.08.0025	

400 V	50 Hz	17,0 kVA (KL) 16,0 kVA (FU)

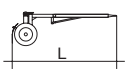
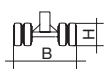
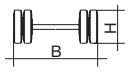
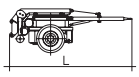
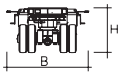
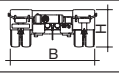
Aufstellvorgang

Erection procedure / Déroulement de montage / Procedimento di montaggio
Procedimiento de montaje / Sistema de montagem / Процесс развертывания



Kolli-Liste

Packing List / Liste de colisage / Lista dei colli
Lista de contenido / Lista de embalagem / Упаковочный лист

Pos. Item Rep Voce Pos. Ref. Поз.	Anz. Qty. Qté. Qta. Cant. Cant. Кол-во					L (m)	B (m)	H (m)	kg
1	1	**Ausleger-Verlängerung** 24,0 m – 26,0 m Jib extension / Rallonge de la flèche / Elemento estensione braccio / Prolongación de pluma Extençao da lança / Удлинение стрелы				2,00	0,75	0,7	80
2	1	**Transportachse vorne** / Road transport axle front Essieux de transport avant / Asse di trasporto anteriore Eje delantero para transporte / Eixo de transporte dianteiro / Транспортировочная ось, передняя	Tra 100 KY 2 Tra 100 KY 6 Tra 100 KY 6 A			3,00	1,13	0,97	750 920 920
3	1	**Transportachse hinten /** Road transport axle behind Essieux de transport arrière / Asse di trasporto posteriore Eje trasero para transporte / Eixo de transporte traseiro / Транспортировочная ось, задняя	Tra 120 GY 1 A Tra 120 GY 1			1,90	2,50	1,05	1100
4	1	**Transportachse vorne Tra 115** / Road transport axle front Essieux de transport avant / Asse di trasporto anteriore Eje delantero para transporte / Eixo de transporte dianteiro / Транспортировочная ось, передняя				3,80	2,50	1,28	1900
5	1	**Transportachse hinten Tra 117** / Road transport axle behind / Essieux de transport arrière / Asse di trasporto posteriore / Eje trasero para transporte / Eixo de transporte traseiro / Транспортировочная ось, задняя				1,90	2,50	1,10	1520

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