

Weight kg	Zone 1	Zone 2	Zone 3	Zone 4
1	19,00	75,00	80,00	90,00
2	19,00	75,00	80,00	90,00
3	25,00	75,00	85,00	90,00
4	27,00	75,00	85,00	90,00
5	28,00	80,00	90,00	95,00
10	38,00	85,00	95,00	105,00
20	53,00	95,00	110,00	120,00
30	64,00	100,00	125,00	135,00
40	76,00	120,00	140,00	150,00
50	90,00	130,00	150,00	160,00
60	104,00	140,00	160,00	170,00
70	115,00	160,00	170,00	185,00
80	133,00	170,00	190,00	200,00
90	145,00	180,00	210,00	220,00
100	158,00	190,00	230,00	240,00
150	184,00	215,00	280,00	305,00
200	196,00	245,00	320,00	330,00
250	232,00	275,00	350,00	370,00
300	242,00	295,00	400,00	420,00
350	274,00	320,00	420,00	470,00
400	286,00	340,00	450,00	480,00
450	319,00	355,00	500,00	520,00
500	319,00	370,00	500,00	540,00
550	335,00	385,00	525,00	570,00
600	335,00	400,00	540,00	590,00
650	367,00	415,00	565,00	610,00
700	367,00	430,00	565,00	630,00
750	394,00	445,00	600,00	670,00
800	394,00	460,00	600,00	670,00
850	414,00	475,00	640,00	700,00
900	414,00	490,00	640,00	700,00
950	452,00	505,00	670,00	700,00
1000	452,00	520,00	670,00	720,00
1100	464,00	550,00	710,00	750,00
1200	478,00	580,00	740,00	800,00
1300	490,00	610,00	780,00	840,00
1400	502,00	640,00	805,00	880,00
1500	515,00	670,00	830,00	880,00
1600	527,00	700,00	870,00	930,00
1700	540,00	730,00	900,00	970,00
1800	553,00	760,00	940,00	1000,00
1900	565,00	790,00	980,00	1040,00
2000	578,00	820,00	1020,00	1080,00
2100	615,00	850,00	1070,00	1140,00
2200	639,00	880,00	1125,00	1200,00
2300	664,00	910,00	1200,00	1260,00
2400	696,00	940,00	1250,00	1320,00
2500	794,00	970,00	1325,00	1380,00
3000	874,00	1050,00	1375,00	1440,00
>3000	on request	on request	on request	on request

Formula for calculating of volume weight:

If the volume weight exceeds the actual weight of the goods, shipping cost is calculated by volume weight.

1. Measure the length, width, height in meters
2. Calculation: length(m) x width (m) x height (m)
3. The result (from the second paragraph) round the third figure after coma) x Q = volume weight.

Example:

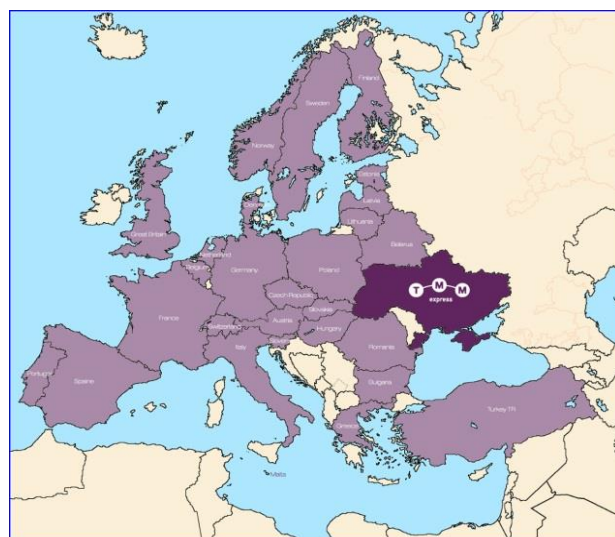
length: 0,33 m, width: 0,33 m, height: 0,33 m, country - Austria (Q = 250) $(0,33 \times 0,33 \times 0,33) \times 250 = 9$ kg

Additional services

ITLL	Up to 5000 EUR	0,4%
Fuel surcharge		0,6%
Insurance		18,5%

Weight and dimensions restriction

L x W x H (m)	2.4 x 1.2 x 1.8
Weight of 1 piece (no palletized consignment)	30 kg
Weight of 1 piece (palletized consignment)	1000 kg
Weight of consignment per 1 waybill	7000 kg
Volume of consignment	30 m3



Rates are from 01.07.2020 and are subject for changing by TMM Express

Rates are quoted in the country of sender or receiver excluding customs clearance

Rates are quoted in EUR excluding fuel surcharge 18,5%

Delivery zones

Country	IATA	Zone	Volumetric Cubic Factor Q
Austria	AT	3	250
Belarus	BY	1	250
Belgium	BE	3	300
Bulgaria	BG	2	250
Great Britain	GB	3	333
Hungary	HU	2	300
Germany	DE	3	250
Greece	GR	3	333
Denmark	DK	4	300
Spain	ES	4	300
Italy (north)*	IT	3	250
Italy (south)*	IT	4	250
Latvia	LV	2	300
Lithuania	LT	2	300
Malta	MT	4	250
Netherlands	NL	3	333
Norway	NO	4	300
Poland	PL	1	250
Portugal	PT	4	300
Romania	RO	2	250
Slovakia	SK	3	250
Slovenia	SI	3	300
Turkey TR (34, 35, 22, 39, 41, 54, 59, 77, 81, 16)	TR	3	333**
Turkey (other postcode)	TR	On request	333
Finland	FI	4	333
France	FR	4	300
Czech Republic	CZ	3	250
Switzerland	CH	4	250
Sweden	SE	3	333
Estonia	EE	2	300

*Italy is divided into two zones according to the city codes (Zone 3: 10010-50009; Zone 4 other city codes).

**If the height of consignment place exceeds 1.3 m, LDM coefficient will be applied as 1750 and volume weight of the piece will be calculated as: $L*W/2.4*1750$. Delivery of export consignments is provided by «door-to-door» service