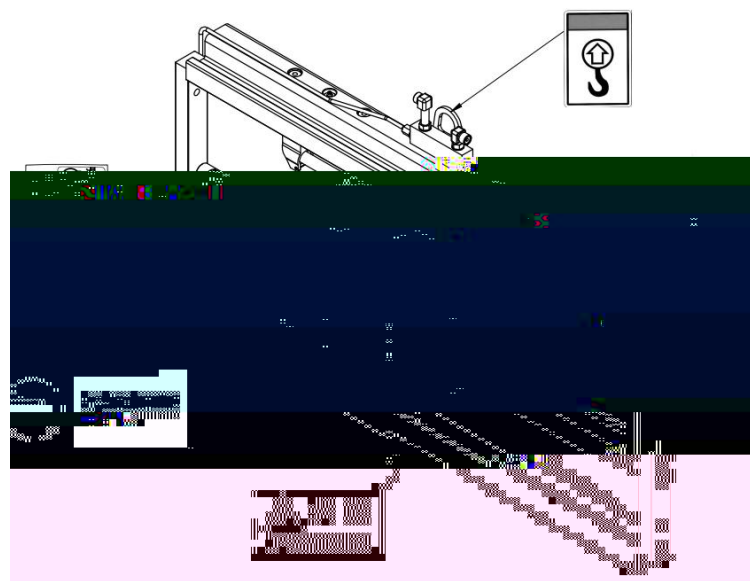


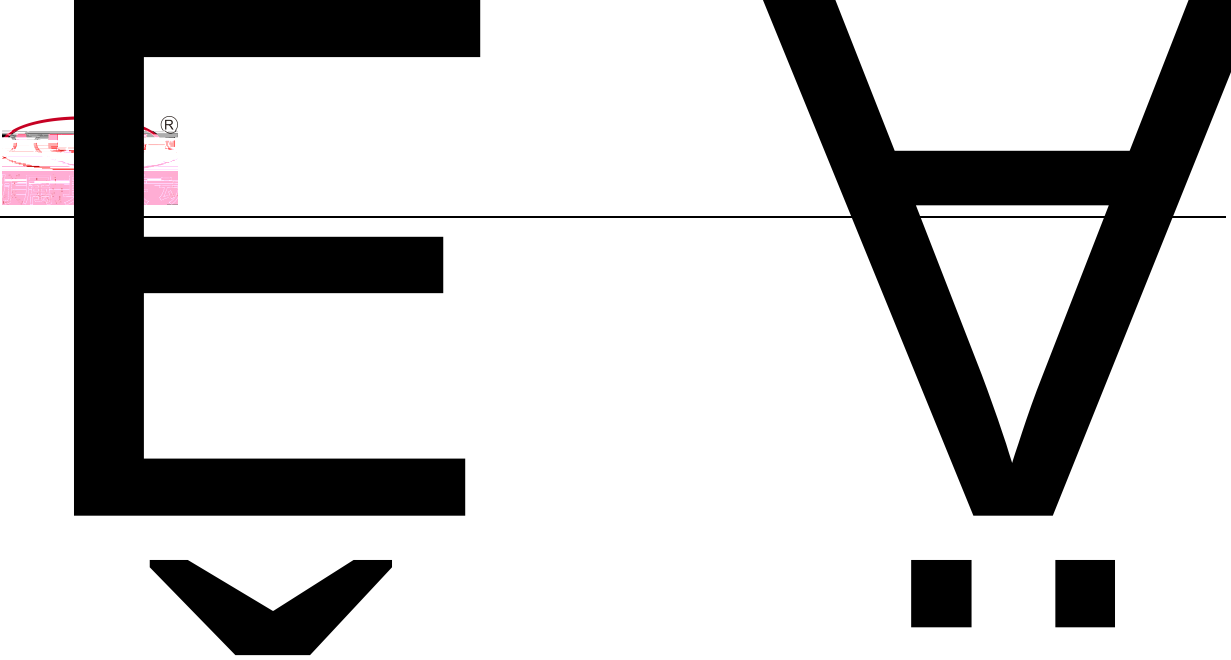


1		1
2		6
3		7
4		9
5		10
6		10
7		1



K





1

È,

20

40

85

1 000



K



80

80



K





K



ISO4762 ISO4014 ISO4032

8.8

10.9

12.9

M10

45Nm

66Nm

77Nm

M12

77Nm

115Nm

135Nm

M16

190Nm

280Nm

330Nm

M20

385Nm

550Nm

640Nm



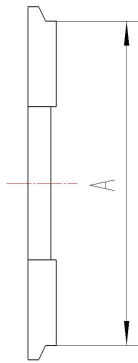
K

	4L/min	8L/min	11L/min





K



1

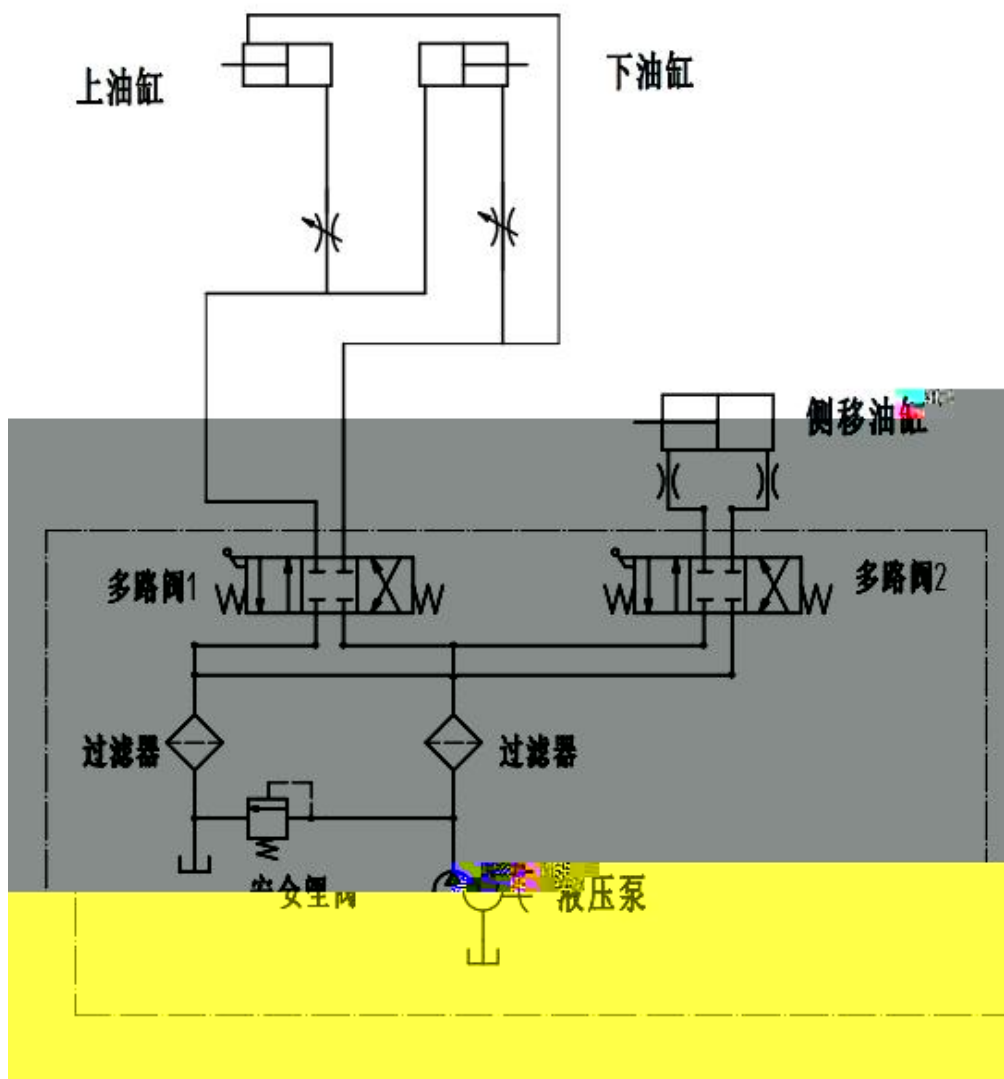
	A		B		C	
	380	381	15	16	15.2	16.8
	474.5	476	20.5	21.5	18.2	19.8
	595.5	597	24.5	25.5	18.2	19.8



K

M16x1.5

24





K



K



K

- | | | |
|-----|----|------|
| (1) | 12 | |
| (2) | | 1000 |
| (3) | | |



K
