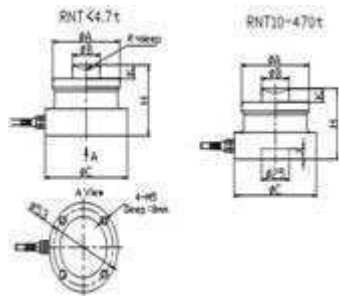


## Dimensions



Unit: mm

Cap./Size	1t	2.2t	4.7t	10t	15t	22t	33t	47t	68t	100t	150t	220t	330t	470t
$\phi A$	49	49	49	74	75	75	95	130	130	150	150	22.5	225	270
$\phi B$	20	20	20	30	30	30	40	60	60	70	70	100	100	120
$\phi C$	60	60	60	75	75	75	95	130	130	150	151	22.5	225	270
H	43	43	43	50	50	50	65	75	85	90	100	130	145	170
J	-	-	-	7	7	7	7	7	7	7	7	10	10	10
K	7.5	7.5	7.5	6.5	6.5	6.5	10	14	14	16	16	24	24	28
R	15	15	15	25.4	25.4	25.4	50	60	-	-	-	-	-	-
Deep	2.2	2.2	2.2	3.3	3.3	3.3	3.3	5.1	-	-	-	-	-	-

## Technical Parameter:

Rated load	1/2.2/4.7/10/15/22/33/47/68/100/150/220/330/470t
Sensitivity	(2.0 $\pm$ 0.01%) mv/v
Combined error	$\pm$ 0.02% F.S
Creep Error (30min)	$\pm$ 0.02% F.S
Zero balance	$\pm$ 1% F.S
Temp. effect on zero:	$\pm$ 0.02% F.S/10 $^{\circ}$ C
Temp. effect on Span:	$\pm$ 0.02% F.S/10 $^{\circ}$ C
Input resistance:	750 $\pm$ 5 $\Omega$
Output resistance:	702 $\pm$ 2 $\Omega$
Insulation resistance:	$\geq$ 5000M $\Omega$
Operating Temp. Range	-30 $\sim$ +70 $^{\circ}$ C
Maximum safe over load:	150%F.S
Ultimate over load:	200%F.S
Recommend excitation:	10 $\sim$ 12V DC
Maximum excitation:	15V DC
Sealing Class:	IP67/IP68
Element material:	A: Alloy Steel, SS: Stainless Steel
Cable:	Length=L:13m
Citation	GB/T7551-1997/ OIML R60
Mode of Connection	Red(Input+),Black(Input-),Green(Output+),White(Output-)