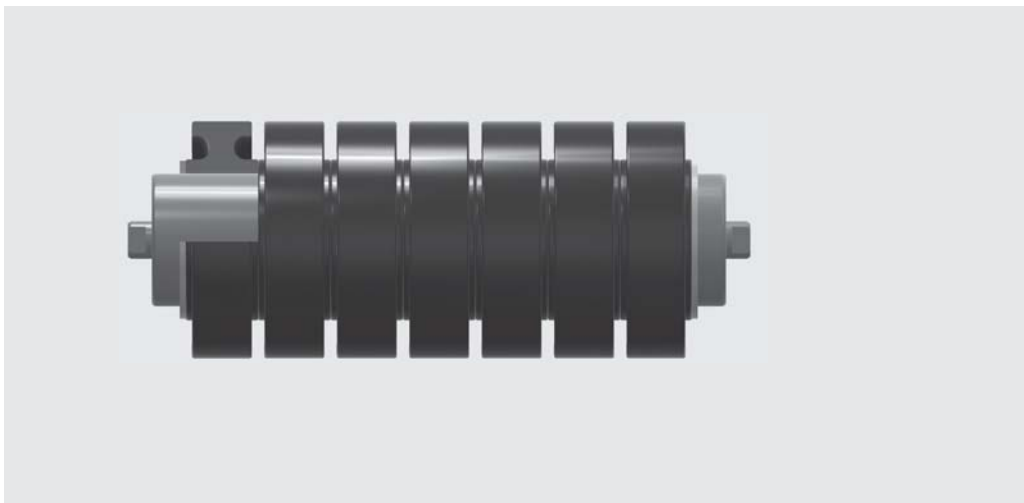




## 2 Rollers

### series Impact



## Øe 133 NA

Base roller:

#### PSV/1-FHD

D = 89;  
spindle 20; d<sub>1</sub> = 20  
bearing 6204  
ch = 14

#### PSV/4-FHD

D = 89;  
spindle 30; d<sub>1</sub> = 30  
bearing 6206  
ch = 22

#### PSV/2-FHD

D = 89;  
spindle 25; d<sub>1</sub> = 25  
bearing 6205  
ch = 18

#### PSV/5-FHD

D = 89 x 4\*;  
spindle 30; d<sub>1</sub> = 30  
bearing 6306  
ch = 22

#### PSV/3-FHD

D = 89;  
spindle 25; d<sub>1</sub> = 25  
bearing 6305  
ch = 18

\* biggertubethickness  
than standard

Example of ordering  
standard design  
PSV/2-FHD,25F,133NA,388

for special designs  
see pages 80-81

belt width mm	roller dimensions mm					weight Kg					rings width
	arrangements										
	B	C	A	PSV/1-FHD	PSV/2-FHD	PSV/3-FHD	PSV/4-FHD	PSV/5-FHD	E = 35		
500	200	208	*	3.7							
650	250	258	*	4.5	5.1						
500 800	315	323	*	5.6	6.2	6.5	7.3	7.9			
650 1000	380	388	*	6.6	7.3	7.7	8.5	9.1			
800 1200	465	473	*	7.8	8.6	8.9	9.9	10.5			
1400	530	538	*	8.8	9.7	10.1	11.2	11.8			
500 1000 1600	600	608	*	10.1	11.1	11.4	12.7	13.3			
1800	670	678	*		12.2	12.6	13.9	14.5			
1200	700	708	*	11.4	12.6	12.9	14.3	14.9			
650 2000	750	758	*	12.3	13.5	13.9	15.3	15.9			
1400	800	808	*	12.9	14.2	14.6	16.2	16.4			
1600	900	908	*	14.5	15.9	16.3	18.0	18.6			
800	950	958	*	14.6	17.1	17.5	19.3	19.9			
1800	1000	1008	*		18.2	18.4	20.1	20.7			
2000	1100	1108	*			19.8	21.7	22.3			
1000	1150	1158	*	18.7	20.5	20.8	23.0	23.6			
1200	1400	1408	*	22.4	24.6	24.9	27.5	28.1			
1400	1600	1608	*	25.5	27.9	28.3	31.2	31.8			
1600	1800	1808	*	28.0	30.7	31.0	34.3	34.9			
1800	2000	2008	*		34.0	34.4	38.0	38.6			
2000	2200	2208	*			37.5	41.5	42.1			

\* in relation to the choice of base roller