

# AT - Przekładnie z adapterem na wejściu

## Specyfikacja

### Moment Bezwładności

Model	Stopień	Przełożenie	AT065 FL	AT075 FL	AT090 FL	AT110 FL	AT140 FL	AT170 FL	AT210 FL	AT240 FL	AT280 FL	
			AT065 FL1	AT075 FL1	AT090 FL1	AT110 FL1	AT140 FL1	AT170 FL1	AT210 FL1	AT240 FL1	AT280 FL1	
			AT065 FH	AT075 FH	AT090 FH	AT110 FH	AT140 FH	AT170 FH	AT210 FH	AT240 FH	AT280 FH	
			AT065 FC	AT075 FC	AT090 FC	AT110 FC	AT140 FC	AT170 FC	AT210 FC	AT240 FC	AT280 FC	
			AT065 FR1	AT075 FR1	AT090 FR1	AT110 FR1	AT140 FR1	AT170 FR1	AT210 FR1	AT240 FR1	AT280 FR1	
Moment bezwładności $J_1$	1	1	0.51	1.30	3.14	7.62	23.54	59.09	195.96	365.38	787.63	
		1.5	0.46	1.15	2.80	6.65	19.34	49.38	156.02	279.62	584.28	
		2	0.44	1.10	2.68	6.23	17.72	45.44	140.80	245.78	500.26	
		3	0.43	1.09	2.64	6.08	17.16	44.11	135.51	233.75	471.56	
		4	0.43	1.08	2.63	6.05	17.03	43.79	134.14	230.77	464.76	
		5	0.43	1.08	2.63	6.04	16.99	43.69	133.71	229.71	462.08	
		2	7	0.15	0.15	0.50	2.79	2.79	2.79	9.91	29.26	29.26
			10	0.15	0.15	0.50	2.80	2.80	2.80	9.96	29.43	29.43
			15	0.15	0.15	0.50	2.80	2.80	2.80	9.96	29.43	29.43
			20	0.15	0.15	0.50	2.80	2.80	2.80	9.96	29.43	29.43
			25	0.15	0.15	0.50	2.80	2.80	2.80	9.96	29.43	29.43
			35	0.15	0.15	0.50	2.79	2.79	2.79	9.91	29.26	29.26
	50		0.15	0.15	0.50	2.79	2.79	2.79	9.89	29.20	29.20	
	3		75	-	-	-	2.80	2.80	2.80	9.96	29.43	29.43
		100	-	-	-	2.80	2.80	2.80	9.96	29.43	29.43	
		125	-	-	-	2.80	2.80	2.80	9.96	29.43	29.43	
		150	-	-	-	2.79	2.79	2.79	9.89	29.20	29.20	
		200	-	-	-	2.79	2.79	2.79	9.89	29.20	29.20	
		250	-	-	-	2.79	2.79	2.79	9.89	29.20	29.20	
		350	-	-	-	2.79	2.79	2.79	9.89	29.20	29.20	
		500	-	-	-	2.79	2.79	2.79	9.89	29.20	29.20	

### Waga

Model	Stopień	Przełożenie	AT065	AT075	AT090	AT110	AT140	AT170	AT210	AT240	AT280
Seria FL	1	1~5	2.8	4.4	7.1	12.1	20.9	36.1	69.4	101.2	155.7
	2	7~50	3.2	4.8	8.1	14.3	24.2	38.5	74.1	112.4	171.0
	3	75~500	-	-	-	13.9	23.7	38.8	73.4	112.4	171.0
Seria FL1	1	1~5	2.7	4.3	7.1	11.9	20.3	35.5	68.3	99.6	156.0
	2	7~50	3.2	4.8	8.0	14.2	23.9	37.9	73.0	110.8	168.6
	3	75~500	-	-	-	13.8	23.4	38.2	72.3	108.6	166.4
Seria FH	1	1~5	2.6	4.1	6.7	11.4	18.9	32.9	63.2	92.5	146.0
	2	7~50	3.1	4.6	7.7	13.6	22.4	35.3	67.9	103.7	158.7
	3	75~500	-	-	-	13.3	21.9	35.6	67.2	101.5	156.5
Seria FC	1	1~5	2.9	4.4	7.2	11.8	20.4	35.0	66.5	96.0	151.7
	2	7~50	3.3	4.9	8.2	14.1	24.1	37.4	71.2	107.2	164.4
	3	75~500	-	-	-	13.7	23.5	37.5	70.5	105.0	162.2
Seria FR1	1	1~5	2.7	4.3	7.1	11.9	20.3	35.5	68.3	99.6	156.0
	2	7~50	3.2	4.8	8.0	14.2	23.9	37.9	73.0	110.8	168.6
	3	75~500	-	-	-	13.8	23.4	38.2	72.3	108.6	166.4