

Arad IRT - Dorot DIM-A - Bermad Turbo-IR - Flow Comparison					
Model	Diameter mm	Qmin $\pm 5\%$ m3/h	Qt $\pm 2\%$ m3/h	Qn $\pm 2\%$ m3/h	Qmax $\pm 2\%$ m3/h
Arad IRT	80	5	10	90	150
Dorot DIM-A	80	3.2	12	40	80
Bermad Turbo-IR	80	6	22.5	75	150
Arad IRT	100	7	11	125	250
Dorot DIM-A	100	4.8	18	60	120
Bermad Turbo-IR	100	10	37.5	125	250
Arad IRT	150	10	15	250	500
Dorot DIM-A	150	12	45	150	300
Bermad Turbo-IR	150	20	75	250	500
Arad IRT	200	18	30	450	900
Dorot DIM-A	200	20	75	250	500
Bermad Turbo-IR	200	35	135	450	900
Arad IRT	250	20	70	750	1400
Dorot DIM-A	250	32	120	400	800
Bermad Turbo-IR	250	48	180	600	1200

