

TECHNICAL DATA

MODEL	Flow L/s	Head Mpa	Power kw	RPM r/min	DN mm
XBD3.5/1.1WJ	1.1	0.3	3	2850	50
XBD4.0/1.1WJ	1.1	0.4	3	2850	50
XBD5.0/1.1WJ	1.1	0.5	3	2850	50
XBD6.0/1.1WJ	1.1	0.6	3	2850	50
XBD7.0/1.1WJ	1.1	0.7	3	2850	50
XBD8.0/1.1WJ	1.1	0.8	3	2850	50
XBD9.0/1.1WJ	1.1	0.9	3	2850	50
XBD10.0/1.1WJ	1.1	1.0	3	2850	50
XBD12.0/1.1WJ	1.1	1.2	3	2850	50
XBD14.0/1.1WJ	1.1	1.4	3	2850	50
XBD15.0/1.1WJ	1.1	1.5	4	2850	50
XBD3.5/2WJ	2	0.32	1.5	2850	50
XBD4.0/2WJ	2	0.4	2.2	2850	50
XBD5.0/2WJ	2	0.5	2.2	2850	50
XBD6.0/2WJ	2	0.6	3	2850	50
XBD7.0/2WJ	2	0.7	3	2850	50
XBD8.0/2WJ	2	0.8	4	2850	50
XBD10.0/2WJ	2	1	4	2850	50
XBD11.0/2WJ	2	1.1	4	2850	50
XBD12.0/2WJ	2	1.2	5.5	2850	50
XBD14.0/2WJ	2	1.4	5.5	2850	50
XBD15.0/2WJ	2	1.5	5.5	2850	50
XBD3.2/3WJ	3	0.32	2.2	2850	50
XBD4.0/3WJ	3	0.4	3	2850	50
XBD5.0/3WJ	3	0.5	3	2850	50
XBD6.0/3WJ	3	0.6	4	2850	50
XBD7.0/3WJ	3	0.7	5.5	2850	50
XBD8.0/3WJ	3	0.8	5.5	2850	50
XBD9.0/3WJ	3	0.9	5.5	2850	50
XBD10.0/3WJ	3	1	7.5	2850	50
XBD12.0/3WJ	3	1.2	7.5	2850	50
XBD14.0/3WJ	3	1.4	11	2850	50
XBD15.0/3WJ	3	1.5	11	2850	50
XBD3.2/4WJ	4	0.32	3	2850	50
XBD4.0/4WJ	4	0.4	4	2850	50
XBD5.0/4WJ	4	0.5	4	2850	50
XBD6.0/4WJ	4	0.6	4	2850	50
XBD7.0/4WJ	4	0.7	5.5	2850	50
XBD8.0/4WJ	4	0.8	5.5	2850	50
XBD10.0/4WJ	4	1	7.5	2850	50
XBD12.0/4WJ	4	1.2	11	2850	50

MODEL	Flow L/s	Head Mpa	Power kw	RPM r/min	DN mm
XBD14.0/4WJ	4	1.4	11	2850	50
XBD15.0/4WJ	4	1.5	15	2850	50
XBD4.0/5WJ	5	0.4	4	2850	50
XBD6.0/5WJ	5	0.6	5.5	2850	50
XBD8.0/5WJ	5	0.8	7.5	2850	50
XBD11.0/5WJ	5	1.1	15	2850	50
XBD12.0/5WJ	5	1.2	15	2850	50
XBD13.0/5WJ	5	1.3	15	2850	50
XBD15.0/5WJ	5	1.5	22	2850	50
XBD5.0/5GJ	5	0.5	5.5	2900	50
XBD7.0/5GJ	5	0.7	7.5	2900	50
XBD9.0/5GJ	5	0.9	11	2900	50
XBD10.0/5GJ	5	1	15	2900	50
XBD13.0/5GJ	5	1.3	15	2900	50
XBD14.0/5GJ	5	1.4	15	2900	50
XBD15.0/5GJ	5	1.5	18.5	2900	50
XBD16.0/5GJ	5	1.6	18.5	2900	50
XBD17.0/5GJ	5	1.7	22	2900	50
XBD4.0/10GJ	10	0.4	7.5	2900	100
XBD5.0/10GJ	10	0.5	11	2900	100
XBD6.0/10GJ	10	0.6	15	2900	100
XBD7.0/10GJ	10	0.7	18.5	2900	100
XBD9.0/10GJ	10	0.9	22	2900	100
XBD11.0/10GJ	10	1.1	22	2900	100
XBD12.5/10GJ	10	1.25	30	2900	100
XBD13.5/10GJ	10	1.35	30	2900	100
XBD14.5/10GJ	10	1.45	30	2900	100
XBD15.5/10GJ	10	1.55	37	2900	100
XBD16.5/10GJ	10	1.65	37	2900	100
XBD17.5/10GJ	10	1.75	45	2900	100
XBD4.0/15GJ	15	0.4	11	2900	100
XBD5.2/15GJ	15	0.52	15	2900	100
XBD6.0/15GJ	15	0.6	15	2900	100
XBD7.0/15GJ	15	0.7	18.5	2900	100
XBD8.0/15GJ	15	0.8	22	2900	100
XBD10.0/15GJ	15	1	30	2900	100
XBD11.0/15GJ	15	1.1	30	2900	100
XBD12.0/15GJ	15	1.2	30	2900	100
XBD13.0/15GJ	15	1.3	37	2900	100
XBD14.0/15GJ	15	1.4	37	2900	100
XBD15.0/15GJ	15	1.5	37	2900	100

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MODEL	Flow	Head	Power	RPM	DN
	L/s	Mpa	kw	r/min	mm
XBD16.0/15GJ	15	1.6	37	2900	100
XBD17.0/15GJ	15	1.7	45	2900	100
XBD17.5/15GJ	15	1.75	45	2900	100
XBD18.0/15GJ	15	1.8	45	2900	100
XBD19.0/15GJ	15	1.9	55	2900	100
XBD20.0/15GJ	15	2	55	2900	100
XBD4.0/20GJ	20	0.4	15	2900	100
XBD5.0/20GJ	20	0.5	18.5	2900	100
XBD6.0/20GJ	20	0.6	18.5	2900	100
XBD7.0/20GJ	20	0.7	22	2900	100
XBD8.0/20GJ	20	0.8	30	2900	100
XBD9.0/20GJ	20	0.9	30	2900	100
XBD10.0/20GJ	20	1	37	2900	100
XBD11.0/20GJ	20	1.1	37	2900	100
XBD12.0/20GJ	20	1.2	45	2900	100
XBD13.0/20GJ	20	1.3	45	2900	100
XBD14.0/20GJ	20	1.4	45	2900	100
XBD15.0/20GJ	20	1.5	45	2900	100
XBD16.0/20GJ	20	1.6	55	2900	100
XBD16.5/20GJ	20	1.65	55	2900	100
XBD17.5/20GJ	20	1.75	55	2900	100
XBD18.0/20GJ	20	1.8	55	2900	100
XBD19.0/20GJ	20	1.9	75	2900	100
XBD20.5/20GJ	20	2.05	75	2900	100
XBD4.0/25GJ	25	0.4	15	2900	100
XBD4.5/25GJ	25	0.45	18.5	2900	100
XBD5.0/25GJ	25	0.5	22	2900	100
XBD6.0/25GJ	25	0.6	30	2900	100
XBD7.0/25GJ	25	0.7	30	2900	100
XBD8.0/25GJ	25	0.8	37	2900	100
XBD11.0/25GJ	25	1.1	45	2900	100
XBD12.0/25GJ	25	1.2	55	2900	100
XBD14.0/25GJ	25	1.4	55	2900	100
XBD15.0/25GJ	25	1.5	55	2900	100
XBD16.0/25GJ	25	1.6	75	2900	100
XBD17.0/25GJ	25	1.7	75	2900	100
XBD18.0/25GJ	25	1.8	75	2900	100
XBD19.0/25GJ	25	1.9	90	2900	100
XBD20.0/25GJ	25	2	90	2900	100
XBD3.0/30GJ	30	0.3	15	2900	100
XBD4.0/30GJ	30	0.4	18.5	2900	100

MODEL	Flow	Head	Power	RPM	DN
	L/s	Mpa	kw	r/min	mm
XBD5.0/30GJ	30	0.5	22	2900	100
XBD6.0/30GJ	30	0.6	30	2900	100
XBD7.0/30GJ	30	0.7	37	2900	100
XBD8.0/30GJ	30	0.8	37	2900	100
XBD9.0/30GJ	30	0.9	45	2900	100
XBD10.0/30GJ	30	1	45	2900	100
XBD11.0/30GJ	30	1.1	45	2900	100
XBD12.0/30GJ	30	1.2	55	2900	100
XBD13.0/30GJ	30	1.3	55	2900	100
XBD14.0/30GJ	30	1.4	75	2900	100
XBD15.0/30GJ	30	1.5	75	2900	100
XBD16.0/30GJ	30	1.6	75	2900	100
XBD17.0/30GJ	30	1.7	90	2900	100
XBD17.5/30GJ	30	1.75	90	2900	100
XBD18.0/30GJ	30	1.8	90	2900	100
XBD19.0/30GJ	30	1.9	110	2900	100
XBD20.0/30GJ	30	2	110	2900	100
XBD4.0/40GJ	40	0.4	30	2900	125
XBD5.0/40GJ	40	0.5	37	2900	125
XBD6.0/40GJ	40	0.6	37	2900	125
XBD7.0/40GJ	40	0.7	45	2900	125
XBD8.0/40GJ	40	0.8	55	2900	125
XBD9.0/40GJ	40	0.9	75	2900	125
XBD10.0/40GJ	40	1	75	2900	150
XBD11.0/40GJ	40	1.1	75	2900	150
XBD12.0/40GJ	40	1.2	90	2900	150
XBD13.0/40GJ	40	1	90	2900	150
XBD13.5/40GJ	40	1.35	90	2900	150
XBD14.0/40GJ	40	1.4	90	2900	150
XBD15.0/40GJ	40	1.5	110	2900	150
XBD16.0/40GJ	40	1.6	110	2900	150
XBD17.0/40GJ	40	1.7	110	2900	150
XBD18.0/40GJ	40	1.8	110	2900	150
XBD19.0/40GJ	40	1.9	132	2900	150
XBD20.0/40GJ	40	2	132	2900	150
XBD4.0/45GJ	45	0.4	30	2900	150
XBD5.0/45GJ	45	0.5	37	2900	150
XBD6.0/45GJ	45	0.6	45	2900	150
XBD7.0/45GJ	45	0.7	55	2900	150
XBD8.0/45GJ	45	0.8	75	2900	150
XBD9.0/45GJ	45	0.9	75	2900	150

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MODEL	Flow	Head	Power	RPM	DN
	L/s	Mpa	kw	r/min	mm
XBD10.0/45GJ	45	1	75	2900	150
XBD12.0/45GJ	45	1.2	90	2900	150
XBD14.0/45GJ	45	1.4	110	2900	150
XBD15.0/45GJ	45	1.5	132	2900	150
XBD4.0/50GJ	50	0.4	37	2900	150
XBD5.0/50GJ	50	0.5	45	2900	150
XBD6.0/50GJ	50	0.6	45	2900	150
XBD7.0/50GJ	50	0.7	55	2900	150
XBD8.0/50GJ	50	0.8	75	2900	150
XBD9.0/50GJ	50	0.9	75	2900	150
XBD10.0/50GJ	50	1	75	2900	150
XBD11.0/50GJ	50	1.1	90	2900	150
XBD12.0/50GJ	50	1.2	90	2900	150
XBD13.0/50GJ	50	1.3	110	2900	150
XBD14.0/50GJ	50	1.4	110	2900	150
XBD15.0/50GJ	50	1.5	132	2900	150
XBD16.0/50GJ	50	1.6	132	2900	150
XBD17.0/50GJ	50	1.7	160	2900	150
XBD18.0/50GJ	50	1.8	200	2900	150
XBD6.0/55GJ	55	0.6	55	2900	150
XBD8.0/55GJ	55	0.8	75	2900	150
XBD9.0/55GJ	55	0.9	90	2900	150
XBD10.0/55GJ	55	1	110	2900	150
XBD12.0/55GJ	55	1.2	110	2900	150
XBD13.0/55GJ	55	1.3	132	2900	150
XBD4.0/60GJ	60	0.4	45	2900	150
XBD5.0/60GJ	60	0.5	55	2900	150
XBD6.0/60GJ	60	0.6	55	2900	150
XBD7.0/60GJ	60	0.7	55	2900	150
XBD8.0/60GJ	60	0.8	75	2900	150
XBD9.0/60GJ	60	0.9	90	2900	150
XBD10.0/60GJ	60	1	90	2900	150
XBD11.0/60GJ	60	1.1	110	2900	150
XBD12.0/60GJ	60	1.2	110	2900	150
XBD12.5/60GJ	60	1.25	132	2900	150
XBD13.0/60GJ	60	1.3	132	2900	150
XBD13.5/60GJ	60	1.35	132	2900	150
XBD14.5/60GJ	60	1.45	160	2900	150
XBD15.5/60GJ	60	1.55	160	2900	150
XBD5.0/70GJ	70	0.5	55	2900	150
XBD6.0/70GJ	70	0.6	55	2900	150

MODEL	Flow	Head	Power	RPM	DN
	L/s	Mpa	kw	r/min	mm
XBD7.0/70GJ	70	0.7	75	2900	150
XBD8.0/70GJ	70	0.8	90	2900	150
XBD9.0/70GJ	70	0.9	110	2900	150
XBD10.0/70GJ	70	1	110	2900	150
XBD11.0/70GJ	70	1.1	132	2900	150
XBD12.0/70GJ	70	1.2	132	2900	150
XBD13.0/70GJ	70	1.3	160	2900	150
XBD14.0/70GJ	70	1.4	160	2900	150
XBD15.0/70GJ	70	1.5	200	2900	150
XBD5.0/80GJ	80	0.5	75	2900	150
XBD6.0/80GJ	80	0.6	90	2900	150
XBD7.0/80GJ	80	0.7	90	2900	150
XBD8.0/80GJ	80	0.8	110	2900	150
XBD9.0/80GJ	80	0.9	110	2900	150
XBD10.0/80GJ	80	1	132	2900	150
XBD11.0/80GJ	80	1.1	132	2900	150
XBD12.0/80GJ	80	1.2	160	2900	150
XBD13.0/80GJ	80	1.3	160	2900	150
XBD14.0/80GJ	80	1.4	200	2900	150
XBD5.0/90GJ	90	0.5	90	2900	200
XBD6.0/90GJ	90	0.6	90	2900	200
XBD7.0/90GJ	90	0.7	110	2900	200
XBD8.2/90GJ	90	0.82	110	2900	200
XBD9.0/90GJ	90	0.9	132	2900	200
XBD10.0/90GJ	90	1	160	2900	200
XBD11.0/90GJ	90	1.1	160	2900	200
XBD12.0/90GJ	90	1.2	200	2900	200
XBD5.0/100GJ	100	0.5	110	2900	200
XBD6.0/100GJ	100	0.6	110	2900	200
XBD7.0/100GJ	100	0.7	132	2900	200
XBD8.0/100GJ	100	0.8	160	2900	200
XBD9.0/100GJ	100	0.9	160	2900	200
XBD10.0/100GJ	100	1	160	2900	200
XBD11.0/100GJ	100	1.1	200	2900	200
XBD5.0/110GJ	110	0.5	110	2900	200
XBD6.0/110GJ	110	0.6	132	2900	200
XBD7.0/110GJ	110	0.7	132	2900	200
XBD8.0/110GJ	110	0.8	160	2900	200
XBD9.0/110GJ	110	0.9	160	2900	200
XBD9.8/110GJ	110	0.98	200	2900	200
-	-	-	-	-	-