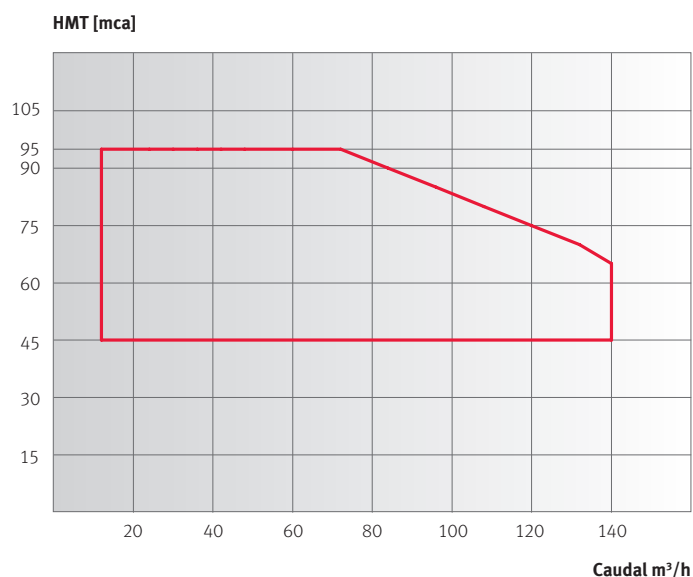
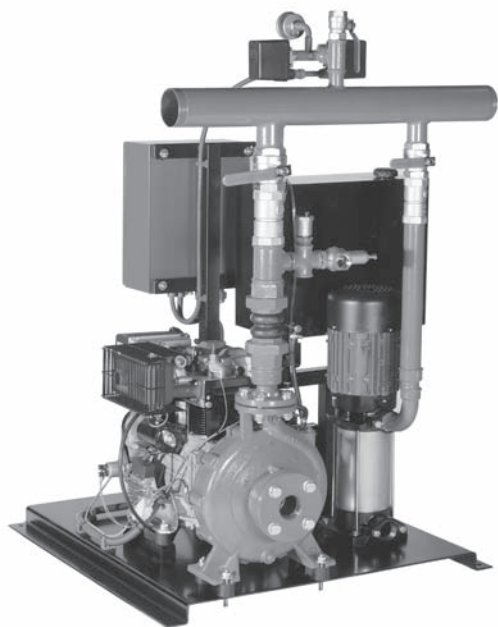


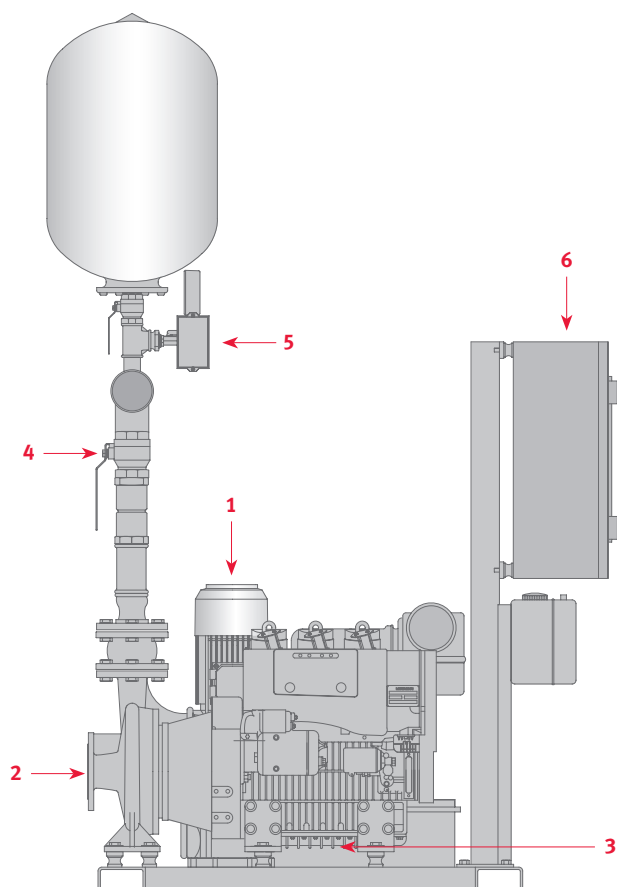
EQUIPOS UD

→ Equipo simple formado por una bomba principal diésel.



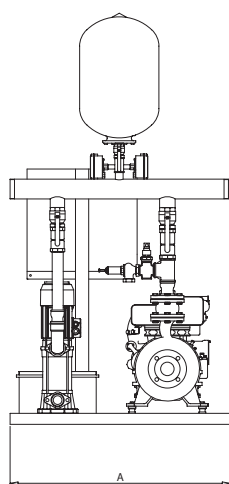
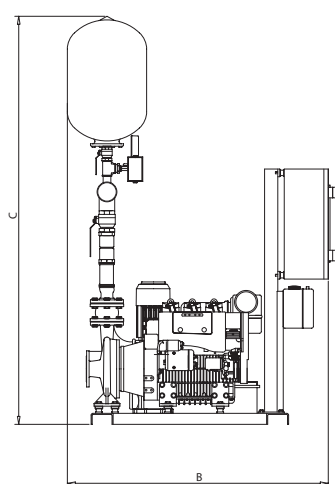
FORMA CONSTRUCTIVA EQUIPOS UD

- 1) **Auxiliar:** Electrobomba vertical multicelular del modelo MULTI 35 6, MULTI 35 8 o MULTI 35 10.
- 2) **Bomba Servicio:** Motobombas de la serie BMD en ejecución monobloc para potencias de hasta 39 HP. Bombas de la serie BN en ejecución eje libre para potencias superiores. Todas ellas construidas según las directrices de la norma EN733.
- 3) **Motor Diésel:** Motores Lombardini refrigerados por aire de potencias de hasta 60 HP. Acoplados en forma monobloc a la parte hidráulica en potencias de hasta 39 HP y mediante acoplamiento para potencias superiores.
- 4) **Colector y Valvulería:** Colector de diámetro nominal diseñado para garantizar una circulación máxima de fluido de 2 m/s. Válvula de retención tipo Boston de latón. Válvula de cierre tipo bola en acero cromado.
- 5) **Instrumentación:** Dos presostatos del tipo normalmente cerrado. Manómetro de fondo de escala adecuado a la presión máxima del equipo. Colector de instrumentos construido en acero inoxidable. Válvula de aislamiento para favorecer las operaciones de mantenimiento.
- 6) **Cuadro Eléctrico:** Armario metálico de color rojo con interruptor general de corte. Preparado para cumplir todos los requisitos de la norma UNE 23500-90.
- 7) **Acabado y Cableado:** Pintado en rojo RAL 3000 CC. Cableado y probado. Incluye depósito de combustible y baterías de arranque.
- 8) **Accesorios Opcionales:** Circuito de pruebas con caudalímetro, de obligada colocación según el párrafo 5.4.4 de la norma UNE 23500-90. Sistema de cebado de obligada colocación en aspiraciones negativas según el punto 2 del párrafo 5.4.2 de dicha norma.

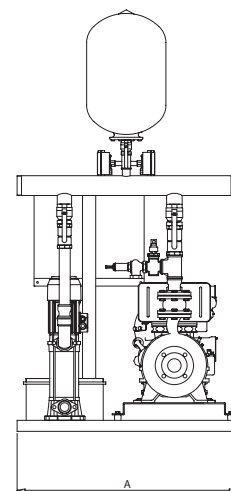
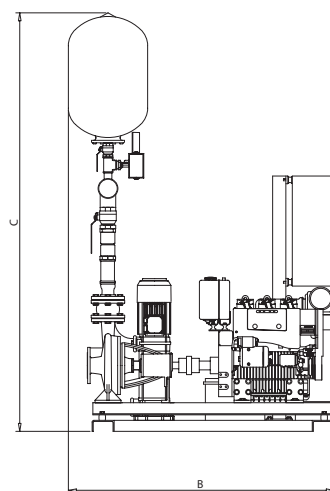


Ejecución:

Tipo 14



Tipo 15



EQUIPO	Bomba Auxiliar		Bomba Servicio			Bomba Emergencia			Diámetro colector	Diámetro valvulería	Modelo calderín	DIMENSIONES			Ejecución
	Modelo	HP	Modelo	Motor	HP	Modelo	Motor	HP				A	B	C	
UD 12/45	MULTI 35 6	3	B 32-160	RY75	7	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.800	14
UD 12/50	MULTI 35 6	3	B 32-160	RY75	7	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.800	14
UD 12/55	MULTI 35 6	3	B 32-160	RY75	7	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.840	14
UD 12/60	MULTI 35 6	3	B 32-160	RY103	9	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.840	14
UD 12/65	MULTI 35 6	3	B 32-160	RY110	10	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.740	14
UD 12/70	MULTI 35 8	4	B 32-250	MD150	12,6	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.740	14
UD 12/75	MULTI 35 8	4	B 32-250	MD150	12,6	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.740	14
UD 12/80	MULTI 35 8	4	B 32-250	MD190	15,5	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.575	14
UD 12/85	MULTI 35 8	4	B 32-250	MD190	15,5	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.575	14
UD 12/90	MULTI 35 8	4	B 32-250	MD190	15,5	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.575	14
UD 12/95	MULTI 35 10	5,5	B 32-250	RD210	19	*****	***	***	3"	2"	50 AMR 16	1.100	1.120	1.575	14
UD 18/45	MULTI 35 6	3	B 32-160	RY75	7	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.770	14
UD 18/50	MULTI 35 6	3	B 32-160	RY103	9	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.770	14
UD 18/55	MULTI 35 6	3	B 32-160	RY103	9	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.770	14
UD 18/60	MULTI 35 6	3	B 32-160	RY103	9	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.770	14
UD 18/65	MULTI 35 6	3	B 32-160	RY110	10	*****	***	***	3"	2"	24 AMR 8	1.100	1.120	1.770	14
UD 18/70	MULTI 35 8	4	B 32-250	MD150	12,6	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.770	14
UD 18/75	MULTI 35 8	4	B 32-250	MD190	15,5	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.770	14
UD 18/80	MULTI 35 8	4	B 32-250	MD190	15,5	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.650	14
UD 18/85	MULTI 35 8	4	B 32-250	MD190	15,5	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.650	14
UD 18/90	MULTI 35 8	4	B 32-250	RD210	19	*****	***	***	3"	2"	50 AMR 10	1.100	1.120	1.650	14
UD 18/95	MULTI 35 10	5,5	B 32-250	RD210	19	*****	***	***	3"	2"	50 AMR 16	1.100	1.120	1.650	14
UD 24/45	MULTI 35 6	3	B 32-160	RY103	9	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 24/50	MULTI 35 6	3	B 32-160	RY103	9	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 24/55	MULTI 35 6	3	B 32-160	RY110	10	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 24/60	MULTI 35 6	3	B 32-160	RY110	10	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 24/65	MULTI 35 6	3	B 40-250	MD190	15,5	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 24/70	MULTI 35 8	4	B 40-250	RD210	19	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.120	1.770	14
UD 24/75	MULTI 35 8	4	B 40-250	RD210	19	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.120	1.800	14
UD 24/80	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.250	1.800	14
UD 24/85	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.250	1.800	14
UD 24/90	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.250	1.800	14
UD 24/95	MULTI 35 10	5,5	B 40-250	RD290	26	*****	***	***	3"	2 1/2"	50 AMR 16	1.100	1.250	1.800	14
UD 30/45	MULTI 35 6	3	B 40-200	RY110	10	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 30/50	MULTI 35 6	3	B 40-200	MD150	12,6	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14

EQUIPO	Bomba Auxiliar		Bomba Servicio			Bomba Emergencia			Diámetro colector	Diámetro valvulería	Modelo calderín	DIMENSIONES			Ejecución
	Modelo	HP	Modelo	Motor	HP	Modelo	Motor	HP				A	B	C	
UD 30/55	MULTI 35 6	3	B 40-200	MD150	12,6	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 30/60	MULTI 35 6	3	B 40-250	MD190	15,5	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 30/65	MULTI 35 6	3	B 40-250	RD210	19	*****	***	***	3"	2 1/2"	24 AMR 8	1.100	1.120	1.770	14
UD 30/70	MULTI 35 8	4	B 40-250	RD210	19	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.120	1.800	14
UD 30/75	MULTI 35 8	4	B 40-250	RD210	19	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.120	1.800	14
UD 30/80	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.250	1.800	14
UD 30/85	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.250	1.800	14
UD 30/90	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	3"	2 1/2"	50 AMR 10	1.100	1.250	1.800	14
UD 30/95	MULTI 35 10	5,5	B 40-250	MD350	32	*****	***	***	3"	2 1/2"	50 AMR 16	1.100	1.250	1.800	14
UD 36/45	MULTI 35 6	3	B 40-200	MD150	12,6	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.770	14
UD 36/50	MULTI 35 6	3	B 40-200	MD190	15,5	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.820	14
UD 36/55	MULTI 35 6	3	B 40-250	RD210	19	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.820	14
UD 36/60	MULTI 35 6	3	B 40-250	RD210	19	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.800	14
UD 36/65	MULTI 35 6	3	B 40-250	RD210	19	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.800	14
UD 36/70	MULTI 35 8	4	B 40-250	RD210	19	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.800	14
UD 36/75	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 36/80	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 36/85	MULTI 35 8	4	B 40-250	MD350	32	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 36/90	MULTI 35 8	4	B 40-250	MD350	32	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 36/95	MULTI 35 10	5,5	B 40-250	MD350	32	*****	***	***	4"	3"	50 AMR 16	1.100	1.250	1.860	14
UD 42/45	MULTI 35 6	3	B 50-200.1	MD190	15,5	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.770	14
UD 42/50	MULTI 35 6	3	B 50-200.1	RD210	19	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.820	14
UD 42/55	MULTI 35 6	3	B 50-200.1	RD210	19	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.800	14
UD 42/60	MULTI 35 6	3	B 50-200.1	RD290	26	*****	***	***	4"	3"	24 AMR 8	1.100	1.250	1.800	14
UD 42/65	MULTI 35 6	3	B 50-200.1	RD290	26	*****	***	***	4"	3"	24 AMR 8	1.100	1.250	1.800	14
UD 42/70	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 42/75	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 42/80	MULTI 35 8	4	B 40-250	RD290	26	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 42/85	MULTI 35 8	4	B 40-250	MD350	32	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 42/90	MULTI 35 8	4	B 40-250	MD350	32	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 42/95	MULTI 35 10	5,5	B 50-250	SP420	39	*****	***	***	4"	3"	50 AMR 16	1.100	1.250	1.900	14
UD 48/45	MULTI 35 6	3	B 50-200	RD210	19	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.770	14
UD 48/50	MULTI 35 6	3	B 50-200	RD210	19	*****	***	***	4"	3"	24 AMR 8	1.100	1.120	1.800	14
UD 48/55	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	3"	24 AMR 8	1.100	1.250	1.800	14
UD 48/60	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	3"	24 AMR 8	1.100	1.250	1.800	14
UD 48/65	MULTI 35 6	3	B 50-200.1	RD290	26	*****	***	***	4"	3"	24 AMR 8	1.100	1.250	1.800	14
UD 48/70	MULTI 35 8	4	B 50-250	MD350	32	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.800	14
UD 48/75	MULTI 35 8	4	B 50-250	MD350	32	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.800	14
UD 48/80	MULTI 35 8	4	B 50-250	MD350	32	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 48/85	MULTI 35 8	4	B 50-250	SP420	39	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.860	14
UD 48/90	MULTI 35 8	4	B 50-250	SP420	39	*****	***	***	4"	3"	50 AMR 10	1.100	1.250	1.900	14
UD 48/95	MULTI 35 10	5,5	B 50-250	SP420	39	*****	***	***	4"	3"	50 AMR 16	1.100	1.250	1.900	14
UD 60/45	MULTI 35 6	3	B 50-200	RD210	19	*****	***	***	4"	4"	24 AMR 8	1.100	1.120	1.940	14
UD 60/50	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	1.940	14
UD 60/55	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	1.970	14
UD 60/60	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	1.970	14
UD 60/65	MULTI 35 6	3	B 50-250	MD350	32	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	1.970	14
UD 60/70	MULTI 35 8	4	B 50-250	MD350	32	*****	***	***	4"	4"	50 AMR 10	1.100	1.250	1.970	14
UD 60/75	MULTI 35 8	4	B 50-250	MD350	32	*****	***	***	4"	4"	50 AMR 10	1.100	1.250	1.970	14
UD 60/80	MULTI 35 8	4	B 50-250	SP420	39	*****	***	***	4"	4"	50 AMR 10	1.100	1.250	1.970	14
UD 60/85	MULTI 35 8	4	B 50-250	SP420	39	*****	***	***	4"	4"	50 AMR 10	1.100	1.250	1.970	14
UD 60/90	MULTI 35 8	4	B 50-250	SP420	39	*****	***	***	4"	4"	50 AMR 10	1.100	1.250	1.970	14
UD 60/95	MULTI 35 10	5,5	B 50-250	LDW2204	49	*****	***	***	4"	4"	50 AMR 16	1.300	1.950	2.020	15
UD 72/45	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	1.980	14
UD 72/50	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	1.980	14
UD 72/55	MULTI 35 6	3	B 50-200	RD290	26	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	1.980	14
UD 72/60	MULTI 35 6	3	B 50-200	MD350	32	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	2.020	14
UD 72/65	MULTI 35 6	3	B 65-200	SP420	39	*****	***	***	4"	4"	24 AMR 8	1.100	1.250	2.020	14
UD 72/70	MULTI 35 8	4	B 65-250	SP420	39	*****	***	***	4"	4"	50 AMR 10	1.100	1.250	2.020	15

EQUIPO	Bomba Auxiliar		Bomba Servicio			Bomba Emergencia			Diámetro colector	Diámetro valvulería	Modelo calderín	DIMENSIONES			Ejecución Tipo
	Modelo	HP	Modelo	Motor	HP	Modelo	Motor	HP				A	B	C	
UD 72/75	MULTI 35 8	4	B 50-250	LDW2204	49	*****	***	***	4"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 72/80	MULTI 35 8	4	B 50-250	LDW2204	49	*****	***	***	4"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 72/85	MULTI 35 8	4	B 50-250	LDW2204	49	*****	***	***	4"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 72/90	MULTI 35 8	4	B 50-250	LDW2204	49	*****	***	***	4"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 72/95	MULTI 35 10	5,5	B 50-250	LDW2204	49	*****	***	***	4"	4"	50 AMR 16	1.300	1.950	2.020	15
UD 84/45	MULTI 35 6	3	B 65-200	RD290	26	*****	***	***	5"	4"	24 AMR 8	1.100	1.250	1.980	14
UD 84/50	MULTI 35 6	3	B 65-200	MD350	32	*****	***	***	5"	4"	24 AMR 8	1.100	1.250	1.980	14
UD 84/55	MULTI 35 6	3	B 65-200	MD350	32	*****	***	***	5"	4"	24 AMR 8	1.100	1.250	1.940	14
UD 84/60	MULTI 35 6	3	B 65-200	SP420	39	*****	***	***	5"	4"	24 AMR 8	1.100	1.250	2.020	14
UD 84/65	MULTI 35 6	3	B 65-200	SP420	39	*****	***	***	5"	4"	24 AMR 8	1.100	1.250	2.020	14
UD 84/70	MULTI 35 8	4	B 65-250	SP420	39	*****	***	***	5"	4"	50 AMR 10	1.100	1.250	2.020	15
UD 84/75	MULTI 35 8	4	B 65-250	LDW2204	49	*****	***	***	5"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 84/80	MULTI 35 8	4	B 65-250	LDW2204	49	*****	***	***	5"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 84/85	MULTI 35 8	4	B 65-250	LDW2204	49	*****	***	***	5"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 84/90	MULTI 35 8	4	B 65-250	LDW2204T	64	*****	***	***	5"	4"	50 AMR 10	1.300	1.950	2.020	15
UD 96/45	MULTI 35 6	3	B 80-200	RD290	26	*****	***	***	5"	5"	24 AMR 8	1.100	1.250	1.980	15
UD 96/50	MULTI 35 6	3	B 65-200	MD350	32	*****	***	***	5"	5"	24 AMR 8	1.100	1.250	1.980	14
UD 96/55	MULTI 35 6	3	B 65-200	MD350	32	*****	***	***	5"	5"	24 AMR 8	1.100	1.250	2.020	14
UD 96/60	MULTI 35 6	3	B 65-200	SP420	39	*****	***	***	5"	5"	24 AMR 8	1.100	1.250	2.020	14
UD 96/65	MULTI 35 6	3	B 65-250	LDW2204	49	*****	***	***	5"	5"	24 AMR 8	1.300	1.950	2.020	15
UD 96/70	MULTI 35 8	4	B 65-250	LDW2204	49	*****	***	***	5"	5"	50 AMR 10	1.300	1.950	2.020	15
UD 96/75	MULTI 35 8	4	B 65-250	LDW2204	49	*****	***	***	5"	5"	50 AMR 10	1.300	1.950	2.020	15
UD 96/80	MULTI 35 8	4	B 65-250	LDW2204T	64	*****	***	***	5"	5"	50 AMR 10	1.300	1.950	2.020	15
UD 96/85	MULTI 35 8	4	B 65-250	LDW2204T	64	*****	***	***	5"	5"	50 AMR 10	1.300	1.950	2.020	15
UD 108/45	MULTI 35 6	3	B 80-200	RD290	26	*****	***	***	5"	5"	24 AMR 8	1.100	1.250	1.980	15
UD 108/50	MULTI 35 6	3	B 80-200	SP420	39	*****	***	***	5"	5"	24 AMR 8	1.100	1.250	1.980	15
UD 108/55	MULTI 35 6	3	B 80-200	SP420	39	*****	***	***	5"	5"	24 AMR 8	1.100	1.250	2.020	15
UD 108/60	MULTI 35 6	3	B 65-250	LDW2204	49	*****	***	***	5"	5"	24 AMR 8	1.300	1.950	2.045	15
UD 108/65	MULTI 35 6	3	B 65-250	LDW2204	49	*****	***	***	5"	5"	24 AMR 8	1.300	1.950	2.045	15
UD 108/70	MULTI 35 8	4	B 65-250	LDW2204T	64	*****	***	***	5"	5"	50 AMR 10	1.300	1.950	2.065	15
UD 108/75	MULTI 35 8	4	B 65-250	LDW2204T	64	*****	***	***	5"	5"	50 AMR 10	1.300	1.950	2.065	15
UD 108/80	MULTI 35 8	4	B 65-250	LDW2204T	64	*****	***	***	5"	5"	50 AMR 10	1.300	1.950	2.065	15
UD 120/45	MULTI 35 6	3	B 80-200	SP420	39	*****	***	***	6"	5"	24 AMR 8	1.100	1.250	1.990	15
UD 120/50	MULTI 35 6	3	B 80-200	SP420	39	*****	***	***	6"	5"	24 AMR 8	1.100	1.250	1.990	15
UD 120/55	MULTI 35 6	3	B 80-200	LDW2204	49	*****	***	***	6"	5"	24 AMR 8	1.300	1.950	2.035	15
UD 120/60	MULTI 35 6	3	B 80-250	LDW2204	49	*****	***	***	6"	5"	24 AMR 8	1.300	1.950	2.060	15
UD 120/65	MULTI 35 6	3	B 80-200	LDW2204T	64	*****	***	***	6"	5"	24 AMR 8	1.300	1.950	2.060	15
UD 120/70	MULTI 35 8	4	B 80-250	LDW2204T	64	*****	***	***	6"	5"	50 AMR 10	1.300	1.950	2.080	15
UD 132/45	MULTI 35 6	3	B 80-200	SP420	39	*****	***	***	6"	5"	24 AMR 8	1.100	1.250	2.035	15
UD 132/50	MULTI 35 6	3	B 80-200	SP420	39	*****	***	***	6"	5"	24 AMR 8	1.100	1.250	2.035	15
UD 132/55	MULTI 35 6	3	B 80-200	LDW2204	49	*****	***	***	6"	5"	24 AMR 8	1.300	1.950	2.035	15
UD 132/60	MULTI 35 6	3	B 80-200	LDW2204T	64	*****	***	***	6"	5"	24 AMR 8	1.300	1.950	2.060	15
UD 132/65	MULTI 35 6	3	B 80-250	LDW2204T	64	*****	***	***	6"	5"	24 AMR 8	1.300	1.950	2.080	15
UD 132/70	MULTI 35 8	4	B 80-250	LDW2204T	64	*****	***	***	6"	5"	50 AMR 10	1.300	1.950	2.080	15
UD 140/45	MULTI 35 6	3	B 100-200	LDW2204	49	*****	***	***	6"	6"	24 AMR 8	1.300	1.950	2.120	15
UD 140/50	MULTI 35 6	3	B 100-200	LDW2204	49	*****	***	***	6"	6"	24 AMR 8	1.300	1.950	2.120	15
UD 140/55	MULTI 35 6	3	B 80-200	LDW2204	49	*****	***	***	6"	6"	24 AMR 8	1.300	1.950	2.080	15
UD 140/60	MULTI 35 6	3	B 80-200	LDW2204T	64	*****	***	***	6"	6"	24 AMR 8	1.300	1.950	2.080	15
UD 140/65	MULTI 35 6	3	B 80-250	LDW2204T	64	*****	***	***	6"	6"	24 AMR 8	1.300	1.950	2.080	15
UD 120/75	MULTI 35 8	4	B 80-250	LDW2204T	64	*****	***	***	6"	5"	50 AMR 10	1.300	1.950	2.120	15