

????	????			????		????		????		
	??	??????	???	?? q	?? h	??	??	??	??	??
	(l)	(?)	(w)	(l/min)	(m)	(?)	(?)	(v/hz)	(?)	
dlsb-5/10	5	-15	1248?319	20 l/min	4-6 m	-10	±0.2	220	25	
dlsb-5/20	5	-24	1248?319			-20	±0.2	220	25	
dlsb-5/25	5	-27	1814?447			-25	±0.2	220	25	(60-8
dlsb-5/30	5	-33	2653?627			-30	±0.2	220	25	
dlsb-5/40	5	-42	1956?602			-40	±0.2	220	25	
dlsb-5/60	5	-62	1956?330			-60	±0.2	220/380	25	
dlsb-5/80	5	-82	1956?180			-80	±0.2	220/380	25	
dlsb-5/120	5	-123	3808?160			-120	±0.2	220/380	25	
dlsb-10/10	10	-14	1814?884			-10	±0.2	220	25	
dlsb-10/20	10	-28	2653?813			-20	±0.2	220	25	
dlsb-10/25	10	-32	3176?990			-25	±0.2	220	25	
dlsb-10/30	10	-42	1956?1022			-30	±0.2	220	25	
dlsb-10/40	10	-62	2548?748			-40	±0.2	220	25	
dlsb-10/60	10	-82	3599?510			-60	±0.2	220/380	25	

dlsb-10/80	10	-122	3599?160
dlsb-10/120	10	-24	4917?120
dlsb-20/20	20	-33	3175?990
dlsb-20/30	20	-42	2548?1350
dlsb-20/40	20	-62	3729?989
dlsb-20/60	20	-82	4917?510
dlsb-20/80	20	-122	7748?230
dlsb-20/120	20	-24	7748?160
dlsb-30/20	30	-32	6109?1825
dlsb-30/30	30	-42	3729?1801
dlsb-30/40	30	-62	4749?1140
dlsb-30/60	30	-82	4917?160
dlsb-30/80	30	-122	7748?180
dlsb-30/120	30	-24	10284?210
dlsb-40/20	40	-33	3729?989
dlsb-40/30	40	-42	4917?2468
dlsb-40/40	40	-62	7748?2178
dlsb-40/80	40	-82	3178?273

30 10-12m
l/min

-80	±0.2	220/380	25	
-120	±0.2	380	25	
-20	±0.2	380	25	
-30	±0.2	380	25	
-40	±0.2	380	25	
-60	±0.2	380	25	
-80	±0.2	380	25	
-120	±0.2	380	25	
-20	±0.2	380	25	
-30	±0.2	380	25	
-40	±0.2	380	25	
-60	±0.2	380	25	
-80	±0.2	380	25	
-120	±0.2	380	25	
-20	±0.2	380	25	
-30	±0.2	380	25	
-40	±0.2	380	25	
-60	±0.2	380	25	

dlsb-40/120	40	-122	3382?247			-80	±0.2	380	25			
dlsb-50/10	50	-15	9348?4188			-120	±0.2	380	25			
dlsb-50/20	50	-24	15706?3694			-10	±0.2	380	25			
dlsb-50/30	50	-33	7469?3540			-20	±0.2	380	25			
dlsb-50/40	50	-42	10284?2565			-30	±0.2	380	25			
dlsb-50/60	50	-62	2700?1442			-40	±0.2	380	25			
dlsb-50/80	50	-82	2540?1210			-80	±0.2	380	25			
dlsb-50/120	50	-122	2482?1298			-120	±0.2	380	25			
dlsb-80/20	80	-24	15706?3604			40	19.22m l/min	-20	±0.2	380	25	
dlsb-80/30	80	-33	8762?1941			-30		±0.2	380	25		
dlsb-80/40	80	-42	10284?1631			-40		±0.2	380	25		
dlsb-80/80	80	-82	10284?2565			-80		±0.2	380	25		
dlsb-80/120	80	-122	10284?1735			-120		±0.2	380	25		
dlsb-100/20	100	-25	11245?2100	-20	±0.2	380		25				
dlsb-100/30	100	-33	15706?3694	-30	±0.2	380		25				
dlsb-100/40	100	-42	10284?2565	-40	±0.2	380		25	1100			
dlsb-100/80	100	-82	105706?3273	-80	±0.2	380		25				
dlsb-100/120	100	-122	105706?2175	-120	±0.2	380		25				

