

Efficient, Powerful, and Usable Worldwide –

The Variant for Use Around the World



The DR motor – the variant for use around the world

The new modular system for AC motors from SEW-EURODRIVE offers millions of drive combinations that can be used all over the world. Irrespective of the required energy efficiency class, all motor the whole range of DR motor options or variants are available for all efficiency levels. DR motors comply with all international standards and meet the new parts of the IEC motor standard already today.



The modular DR motor system comprises the three energy-efficient motor variants (IE1, IE2, IE3 and IE4) and offers an ideally matched brake concept (up to four different brake sizes for each motor size) as well as cost-optimized encoders integrated in the motor.

SEW-EURODRIVE designed and developed the AC motors with all the worldwide requirements for energy efficiency classes in mind. In all relevant countries, the DR motor was approved and certified without any problems. The DR motor from SEW-EURODRIVE is used






all over the world. By combining all the different design requirements, SEW-EURODRIVE built a “global motor” that saves time and optimizes processes in the areas of motor selection, ordering and logistics.

The DR motors from SEW-EURODRIVE comply with all efficiency classes and can be used worldwide.
For more information, go to www.dr-motor.de.

Efficiency classes

Energy efficiency classes	Motors from SEW-EURODRIVE
IE4 Super Premium Efficiency	DRU motors
IE3 Premium Efficiency Also effective: <ul style="list-style-type: none"> – USA: EISA (2007), NEMA Premium (~ IE3) as of Dec 2010 – Canada: CSA C390 Premium (~ IE3) as of Jan 2011 – China: GB 18613 (2008); level 1 (~ IE3) – EU: ErP (2009/125/EC) as of Jan 2015 and Jan 2017 – Chile: NCh 3086 (since 2011); A (~ IE3) 	DRP motors
IE2 High Efficiency Also effective: <ul style="list-style-type: none"> – USA: EISA (2007) NEMA High (~ IE2) – Canada: CSA C390 High (~ IE2) since 1997 – Australia/New Zealand: MEPS since 2006 – Brazil: ABNT / NBR 17094 since 2009 – South Korea: REELS (~IE2) since 2008 – China: GB 18613 (2008); level 2 (~ IE2) since July 2011 – India: BEE IS 12615 as of 2002, conditionally mandatory as of 2013 – EU: ErP (2009/125/EC) since June 2011 – Chile: NCh 3086; B (~ IE2) 	DRE motors
IE1 Standard Efficiency Also effective: <ul style="list-style-type: none"> – India: BEE IS 12615 as of 2002 – China: GB 18613 (2008); level 3 (~IE1) until June 2011 – EU: ErP (2009/125/EC) until June 2011 – Chile: NCh 3086 (since 2011); C (~ IE1) 	DRS motors
< IE1 Standard Efficiency <ul style="list-style-type: none"> – Chile: NCh 3086 (since 2011); D (< IE1) 	DRS motors






Voltages and energy efficiency classes vary worldwide, but one motor can be used everywhere: the DR motor from SEW-EURODRIVE.

	Europe 	Switzerland 	USA 	Canada 	Brazil 	
Line voltage (3x...)	400 V	400 V	480 V	480 V 575 V	220 V 380 V 440 V	
Line voltage tolerance	± 10%	± 10%	± 10%	± 10%	± 10%	
Line frequency	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	

Energy efficiency laws/regulations*

In effect	June 16, 2011	July 1, 2011	Dec 20, 2010	Jan 1, 2011	Since 2009	
Mandatory	– IE2	– IE2	– Premium (IE3) – High (IE2) From 160 kW	– Premium (IE3) – High (IE2) From 160 kW	– ~ IE2	
Voluntary	– IE3	– IE3	– Super Premium (IE4)	– Super Premium (IE4)		
Comment	Various exceptions	Exceptions	Various exceptions	Various exceptions	Exceptions, special labeling	
In the future	Jan 1, 2015	Jan 1, 2015				
Mandatory	IE3 from 7.5 kW	IE3 from 7.5 kW				
Comment	Jan 1, 2017 > 0.75 kW IE3 Mandatory Exceptions	Jan 1, 2017 > 0.75 kW IE3 Mandatory Exceptions				
Use of the “global motor”	Yes	Yes	Yes as gearmotor and as flange motor	Yes (for 480 V) as gearmotor and as flange motor	Yes, In preparation (for 440 V)	

*Edition 12/2011

	Australia New Zealand 	South Korea 	China 	India 	Chile 
	400 V 415 V	220 V 380 V 440 V	380 V	415 V	380 V 400 V
	± 5%			± 5%	± 5%
	50 Hz	60 Hz	50 Hz	50 Hz	50 Hz

	Since 2006	July 1, 2010	July 1, 2010	Since 2002	Since 2011
	– IE2	– IE2	– Level 2 (~ IE2)		D (~ < IE1)
	– IE3		– Level 1 (~ IE3)	– IE1 – IE2 – IE3	C (~ IE1) B (~ IE2) A (~ IE3)
	Exceptions	Special labeling	– From 0.55 kW Special labeling	Voluntary agreement Special labeling	Exceptions, special labeling
	About 2015				
	– IE3				
	Yes	In preparation	Yes	Yes	Yes

The DR motor – one motor for all energy efficiency classes worldwide

The DR motor combines many different variants within one drive. For this reason, the nameplate shows 50 Hz/60 Hz information and the elements required by specific countries. This “global motor” from SEW-EURODRIVE complies with IEC 60034, NEMA MG1, CSA C22.2, ABNT, NCh 3086 requirements.

Abstract of the technical description

Voltage	220-242 V / 380-420 V or 380-420 V / 660-725 V	254-277 V / 440-480 V or 440-480 V / --- V
Frequency	50 Hz	60 Hz
Power ratings	<ul style="list-style-type: none"> – 2-pole: DRS: 0.55 kW (0.75 hp) DRE: 0.75 kW (1.0 hp) ... 7.5 kW (10 hp) – 4-pole: DRS: 0.18 kW (0.25 hp) ... 0.55 kW (0.75 hp) DRE: 0.55 kW (1.0 hp) ... 45 kW (60 hp) – 6-pole: DRE: 0.25 kW (0.34 hp) ... 5.5 kW (7.5 hp) 	
Energy saving information	IE classification with the numerical efficiency for mains operation	
Additional information on the nameplate	<ul style="list-style-type: none"> – According to US design specification NEMA MG1 <ul style="list-style-type: none"> - TEFC, TEBC, TENV depending on the type of ventilation - K.V.A. code, letter designation of the short circuit apparent power - M.L. (Mounting Location), four-digit code for UL-registered mounting location - Design code, code letters for startup and breakdown torque and startup current ratio – Temperature range, according to the Canadian design specification CSA C22.2, SEW-EURODRIVE approval up to + 40°C, efficiency level to CSA C390 – According to Brazilian design specification ABNT <ul style="list-style-type: none"> - Bearing type - Wiring diagram - Starting current ratio as numerical value - Direction(s) of rotation – Conformity and certification logo of <ul style="list-style-type: none"> - Europe: CE logo - USA: UR logo (by UL) - USA: ee logo (by DoE, Department of Energy) - Canada: CSA logo - Canada: CSAe logo - China: CEL logo - China: CCC logo, if necessary - Brazil: ENCE logo 	



UL approval:
“Recognized Component”.
With UR logo and number
of UL file



For US-American energy
efficiency approval



CSA approval:
CSA logo



NEW
For the Canadian energy
efficiency approval



CEL – China
Energy efficiency label



KEL – South Korea
Energy efficiency label
(in preparation with DR motor)



Energy efficiency label Brazil
(in preparation with DR motor)



Energy efficiency label Chile
(in preparation with DR motor)



NEW
Energy efficiency label India
(in preparation)



Selection of additional features
for the modular DR motor system



Additional feature	Characteristic	SEW type designation
Brakes		BE with size designation
Manual brake release	Automatic disengaging function (BE05-32)	HR
	Lockable (BE05-122)	HF
Brake monitoring	Wear/function	DUB
Built-in encoder (DR71...132)	HTL	EI7C/EI76/EI72/EI71
Shaft-centered add-on encoder (DR71...132/DR160...225)	Sin/cos	ES7S/EG7S
	HTL	ES7C/EG7C
	TTL	ES7R/EG7R
	SSI	AS7Y/AG7Y
	RS-485 multi-turn	AS7W/AG7W
Shaft-centered hollow shaft encoder (DR315)	Sin/cos	EH7S
	SSI multi-turn	AH7Y
Thermal motor protection	3 PTC resistors	TF
	3 bimetallic switches	TH
Temperature detection	1 or 3x PT100	PT
	1x KTY84-130	KY
Backstop	Instead of a brake; CW or CCW direction of rotation blocked	RS
Plug connector	Integrated in terminal box	IS
	Mounted on (types from Harting)	AC.. / AS.. / AM..
Forced cooling fan		V
Canopy		C
Air filter		LF
Fan	Reduction of the noise level	LN
	Metal	AL
	Heavy (additional inertia)	Z
Condensation drain holes		DH
2nd shaft end		2W
MOVIMOT® (DR71 ... 132)		MM with size designation
MOVI-SWITCH® (DR71 ... 100)		MSW

International regulations concerning motor efficiency classes

Europe



Supply system 3x 400 V ± 10%, 50 Hz

Date	June 16, 2011	Jan 1, 2015	Jan 1, 2017
Type	ErP framework directive (2009/125/EC)		
Energy efficiency Classes			
Prohibited	– IE1	– IE1 – IE2 ≥ 7.5 kW	– IE1 – IE2
Mandatory	– IE2	– IE2 0.75 ... 5.5 kW – IE3 ≥ 7.5 kW	– IE3
Voluntary	– IE3	– IE3 0.75 ... 5.5 kW	– IE4
Power ratings (according to legal regulations)	0.75 ... 375 kW		
Pole numbers	– 2-pole – 4-pole – 6-pole		
DR motor types (available power ratings)	DRS ≥ 0.18 ... 200 kW DRE ≥ 0.25 ... 200 kW DRP ≥ 0.75 ... 160 kW		
Use of the “global motor”	Yes	Yes (0.37 ... 5.5 kW) From 7.5 kW with frequency inverter	Yes (0.37 ... 0.55 kW) From 0.75 kW with frequency inverter

Edition 12/2011

Exceptions to the ErP directive

- Non-S1 and S6 cyclic duration factors
- Motors labeled for inverter operation (specific information on the nameplate)
- IE2 mains motors operated with a frequency inverter as of 2015/2017 with “VSD use only” (information on the nameplate)
- All motors according to 94/9/EC (ATEX directive)
- Brakemotors (including S1 and S6 brakemotors)
- Motors with a special design for operation under the following conditions:
 - Ambient temperature above 40°C
 - Ambient temperature below -15°C
- Installation altitude > 1000 m (information on the nameplate)
- Motors for fire gases

ATEX guideline note

SEW-EURODRIVE has only certified IE2 motors, i.e. EDRE motors are approved according to Directive 94/9/EC and IECEx.

Switzerland



Supply system 3x 400 V ± 10%, 50 Hz

Date	July 1, 2011	Jan 1, 2015	Jan 1, 2017
Type	EVO energy regulation / ErP framework directive (2009/125/EC)		
Energy efficiency classes			
Prohibited	– IE1	– IE1 – IE2 ≥ 7.5 kW	– IE1 – IE2
Mandatory	– IE2	– IE2 0.75 ... 5.5 kW – IE3 ≥ 7.5 kW	– IE3
Voluntary	– IE3	– IE3 0.75 ... 5.5 kW	– IE4
Power ratings (according to legal regulations)	0.75 ... 375 kW		
Pole numbers	– 2-pole – 4-pole – 6-pole		
DR motor types (available power ratings)	DRS ≥ 0.18 ... 200 kW DRE ≥ 0.25 ... 200 kW DRP ≥ 0.75 ... 160 kW		
Use of the "global motor"	Yes	Yes (0.37...5.5 kW) From 7.5 kW with frequency inverter	Yes (0.37 ... 0.55 kW) From 0.75 kW with frequency inverter

Edition 12/2011

Exceptions to the EnV directive

- Motors labeled for inverter operation (specific information on the nameplate)
- IE2 mains-powered motors on frequency inverters as of 2015/2017 with "VSD use only" (information on the nameplate)

- Motors for use in potentially explosive atmospheres

ATEX guideline note

SEW-EURODRIVE has only certified IE2 motors, i.e. EDRE motors are approved according to Directive 94/9/EC and IECEx

USA



Supply system 3x 480 V ± 10%, 60 Hz

Date Dec 20, 2010

Type EISA* 2007

Energy efficiency classes

Prohibited

- Standard (IE1) 0.75 ... 375 kW ⁽¹⁾⁺⁽²⁾⁺⁽³⁾
- High (IE2) 0.75 ... 150 kW ⁽¹⁾⁺⁽²⁾⁺⁽³⁾

Mandatory ^{(1) (2) (3)}

- High (IE2) 160 ... 260 kW ⁽³⁾
160 ... 375 kW ^{(1) + (2)}
- Premium (IE3) 0.75 ... 150 kW ^{(1) + (2) + (3)}

Voluntary – Super Premium (IE4)

Power ratings (according to legal regulations)

0.75 ... 375 kW
1 ... 500 hp

Pole numbers ^{(1) (2) (3)}

- 2-pole
- 4-pole
- 6-pole

DR motor types (available power ratings)

DRS ≥ 0.18 ... 225 kW
DRE ≥ 0.75 ... 225 kW
DRP ≥ 0.75 ... 37 kW

Use of the “global motor”

Yes

- As gearmotor
- As flange motor

¹⁾ 2-pole ²⁾ 4-pole ³⁾ 6-pole

**Since December 20, 2010
Exceptions to EISA 2007**

- Non-S1 cyclic duration factors
- Motors labeled for inverter operation (special information on the nameplate)
- Gearmotors
- Flange motors, permitted for High (IE2)
- NEMA design C, permitted for High (IE2)

Mandatory

Energy-efficient motors labeled with the approval logo

* EISA = Energy Independence and Security Act

Canada



**Supply system 3x 575 V ± 10%, 60 Hz
3x 480 V ± 10%, 60 Hz**

Date Jan 1, 2011

Type CSA C390

Energy efficiency classes

Prohibited
– Standard (IE1) 0.75 ... 375 kW
– High (IE2) 0.75 ... 150 kW

Mandatory
– High (IE2) 160 ... 375 kW
– Premium (IE3) 0.75 ... 150 kW

Voluntary
– Super Premium (IE4)

**Power ratings
(according to legal
regulations)**
0.75 ... 375 kW
1 ... 500 hp

Pole numbers
– 2-pole
– 4-pole
– 6-pole

**DR motor types
(available power
ratings)**
DRS ≥ 0.18 ... 225 kW
DRE ≥ 0.75 ... 225 kW
DRP ≥ 0.75 ... 37 kW

**Use of the
“global motor”**
Yes
For 480 V
– As gearmotor
– As flange motor
– As foot-mounted motor IEC design H

Edition 12/2011

**Since January 1, 2011
Exceptions to CSA C390**

- Non-S1 cyclic duration factors
- Motors labeled for inverter operation
(special information on the nameplate)
- NEMA design C, permitted for High (IE2)
- IEC design H, permitted for High (IE2)
- Gearmotors and flange motors, permitted
for High (IE2)

Mandatory

Energy-efficient motors labeled with the
approval logo

Brazil



Supply system 3x 220 V ± 10%, 60 Hz
 3x 380 V ± 10%, 60 Hz
 3x 440 V ± 10%, 60 Hz

Date Dec 8, 2009

Type NBR 17094

Energy efficiency classes

Prohibited – ~ IE1

Mandatory – ~ IE2

Voluntary

**Power ratings
 (according to legal
 regulations)** 0.75 ... 185 kW
 1 ... 250 cv

Pole numbers
 – 2-pole
 – 4-pole
 – 6-pole

**DR motor types
 (available power
 ratings)** DRS ≥ 0.18 ... 0.55 kW; 200 ... 225 kW
 DRE ≥ 0.75 ... 225 kW

**Use of the
 “global motor”** Yes (in preparation)
 For 440 V

Edition 12/2011

Exceptions to NBR 17094

- Non-S1 cyclic duration factors
- Motors labeled for inverter operation
 (special information on the nameplate)

Mandatory

Energy-efficient motors labeled with the approval logo

Australia / New Zealand



Supply system 3x 400 V ± 5%, 50 Hz
3x 415 V ± 5%, 50 Hz

Date	Australia Apr 1, 2006 / New Zealand June 1, 2006	About 2015 (date not confirmed yet)
Type	MEPS 2006	MEPS 2015
Energy efficiency classes		
Prohibited	– IE1	– IE2
Mandatory	– IE2	– IE3
Voluntary	– IE3	– IE4
Power ratings (according to legal regulations)	0.75 ... 185 kW	0.75 ... 375 kW
Pole numbers	– 2-pole – 4-pole – 6-pole	
DR motor types (available power ratings)	DRS ≥ 0.37 ... 1.1 kW; (200 kW until about 2015) DRE ≥ 0.75 ... 200 kW DRP ≥ 0.75 ... 160 kW	
Use of the “global motor”	Yes	No

Edition 12/2011

Exceptions to MEPS 2006

- Only S2 cyclic duration factor
- Motors labeled for inverter operation
(specific information on the nameplate)
- Gearmotors (without motor flange)

Exceptions to MEPS 2015

No information available in
the 4th quarter of 2011

South Korea



Supply system 3x 220 V, 60 Hz
3x 380 V, 60 Hz
3x 440 V, 60 Hz

Date July 1, 2010

Type REELS

Energy efficiency classes

Prohibited – IE1

Mandatory – IE2

Voluntary

**Power ratings
(according to legal
regulations)** 0.75 ... 200 kW

Pole numbers
– 2-pole
– 4-pole
– 6-pole

**DR motor types
(available power
ratings)**
DRS \geq 0.18 ... 225 kW
DRE \geq 0.75 ... 225 kW

**Use of the
“global motor”** In preparation

Edition 12/2011

Exceptions to REELS

- Only S2 cyclic duration factor
- Motors labeled for inverter operation (specific information on the nameplate)
- Mains motors operated on a frequency inverter
- MOVIMOT® (gear)motors; mounted on or close to the motor
- Motors that will be exported again
- Single-phase motors

Mandatory

- Special designation of energy-efficient motors with prescribed label
- Special designation of exempt/not affected motors with prescribed label

People's Republic of China



Supply system 3x 380 V, 50 Hz

Date July 1 , 2011

Type GB 18613

Energy efficiency classes

Prohibited – Level 3 (~ IE1)

Mandatory – Level 2 (~ IE2)

Voluntary – Level 1 (~ IE3)

**Power ratings
(according to legal
regulations)** 0.55 ... 315 kW

Pole numbers
– 2-pole
– 4-pole
– 6-pole

**DR motor types
(available power
ratings)**
DRS \geq 0.18 ... 200 kW
DRE \geq 0.25 ... 200 kW
DRP \geq 0.75 kW

**Use of the
“global motor”** Yes

Edition 12/2011

Exceptions to GB 18613

- All non-S1 cyclic duration factors
- Motors labeled for inverter operation (specific information on the nameplate)
- All 60 Hz motors
- Power rating 9.2 kW, as not included in GB 18613
- Single-phase motors
- Torque motors

Mandatory

- Special designation of energy-efficient motors with prescribed CEL label
- Additional designation of lower power ratings with CCC
 - 2-pole \leq 2.2 kW
 - 4-pole \leq 1.1 kW
 - 6-pole \leq 0.75 kW
 - 8-pole \leq 0.55 kW

India



Supply system 3x 415 V ± 5%, 50 Hz

Date	Since 2002 (voluntary)	As of 2013 (conditionally)
Type	BEE IS 12615	BEE IS 12615
Energy efficiency classes		
Prohibited	– < IE1	– IE1
Mandatory		
Voluntary	– IE1	– IE2
Power ratings (according to legal regulations)	0.75 ... 15 kW	
Pole numbers	– 2-pole – 4-pole	
DR motor types (available power ratings)	DRS ≥ 0.18 ... 200 kW DRE ≥ 0.55 ... 200 kW DRP ≥ 0.75 ... 160 kW	
Use of the “global motor”	Yes, in preparation Labeling in preparation	Yes, in preparation

Edition 12/2011

Exceptions

None known, since compliance is voluntary

Mandatory

Special labeling (BEE) on the nameplate

Chile



Supply system 3x 380 V ± 5%, 50 Hz
3x 400 V ± 5%, 50 Hz

Date	Since 2011
Type	NCh 3086 (since 2011)

Energy efficiency classes

Mandatory	D (~ < IE1)
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Voluntary	C (~ IE1) B (~ IE2) A (~ IE3)
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Power ratings (according to legal regulations)	0.75 ... 370 kW
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Pole numbers	– 2-pole – 4-pole – 6-pole
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DR motor types (available power ratings)	DRS ≥ 0.18 ... 200 kW DRE ≥ 0.25 ... 200 kW DRP ≥ 0.75 ... 160 kW
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Use of the “global motor”	Yes
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Edition 12/2011

Exceptions

- All non-S1 cyclic duration factors
- Frequencies other than 50 Hz

Mandatory

- Special labeling with specific NCh labels

How we're driving the world



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