

# e-80X/e-80SCX Smart Pump

powered by hydrovar® X

## Example Product Code

The various versions of the e-80X/e-80SCX line are identified by a product code number. This number is also the catalog number for the pump. The meaning of each digit in the product code number is shown below. NOTE: Not all combinations are possible.

|     |   |   |   |   |   |   |   |   |   |
|-----|---|---|---|---|---|---|---|---|---|
| 80X | 4 | 0 | 1 | K | E | M | T | X | W |
|-----|---|---|---|---|---|---|---|---|---|

### Seal Material

(W) = BUNA/C/SC  
(Y) = EPR/C/TC  
(Z) = EPR/SIC/SIC

### Motor/Drive

(X) = hydrovar X+(High Tier)

### Voltage

(S) = 200-240V (T) = 380-460V (3-phase only)

### Pole-Hz-Phase

(M) = 4-60-3 (2000-4000RPM)\*  
(L) = 4-60-3 (1200-2000RPM)\*

\* The frequency (Hz) listed is the supply frequency.

### HP Rating

(A) = 2 (D) = 5.5 (G) = 15 (L) = 30  
(B) = 3 (E) = 7.5 (H) = 20  
(C) = 4 (F) = 10 (J) = 25

### Impeller Trim

(P) = 5" (M) = 6.75 (G) = 8.5"  
(Q) = 5.5" (C) = 7" (H) = 9"  
(R) = 5.75" (D) = 7.25" (J) = 9.5"  
(A) = 6" (E) = 8" (K) = 10.5"  
(B) = 6.5" (F) = 8.25" (L) = 11"

### Impeller Dia

(1) = 11" (9) = 9.5" (7) = 7"

### Discharge Size Digit

(0) = None (5) = .05"

### Discharge Size

(1) = 1" (2) = 2" (3) = 3"  
(4) = 4" (5) = 5" (6) = 6"

### Pump Series

(80X) = e-80 with hydrovar X/X+ technology  
(80SCX) = e-80SC with hydrovar X/X+ technology

#### Xylem Product Cybersecurity:

Xylem values your system security and the availability of your critical services. For more information on Xylem cybersecurity practices or to contact the cybersecurity team please visit [xylem.com/security](http://xylem.com/security).

