

#### **KAWAI**

ES920 · ES520 Portable digital pianos







### At home, on stage, your music.

The Kawai ES920 and ES520 have been designed to deliver the finest playing experience possible within a portable piano. These stylish instruments are ideally suited to musicians seeking a piano that provides an authentic keyboard action and a selection of inspiring sounds, yet can still be moved easily, or placed on an attractive furniture stand without occupying too much space.

The latest ES models are also an excellent choice for gigging musicians, academic institutions, and places of worship, thanks to their lightweight body, powerful speaker systems, and great audio connectivity. And with a slew of customisable settings, Bluetooth® MIDI and audio, and engaging apps, the ES920 and ES520 are also extremely personal pianos, that players of all ages and abilities can take pride in owning.

Introducing the new ES series: At home, on stage, your music.



# The touch of a grand piano

The keyboard action of an acoustic grand piano is composed of black and white keys, graded hammers, and numerous other components, all working in harmony when each note is pressed. It is a beautifully designed mechanism that allows gifted pianists to express a wealth of feeling and emotion in their playing.

Translating the piano action's intricate movements to a digital instrument, while retaining these acoustic-like nuances is a challenging task, which draws upon Kawai's 90+ years of knowledge and experience in building the world's finest pianos.

## More realistic, responsive, and reliable



Responsive Hammer III action (ES920)



Responsive Hammer Compact II action (ES520)

 Kawai's Responsive Hammer III and Responsive Hammer Compact II keyboard actions have been developed to recreate the supreme touch of a fine acoustic grand piano, with their realistic movement and springless designs providing a smooth and natural piano playing experience.

The ES920 and ES520 keyboard actions both feature Kawai's triple-sensor hammer detection system for enhanced responsiveness and accuracy, while structural reinforcements throughout the action assembly help to minimise noise and key wobble during powerful fortissimo passages.

#### Superior control





The weight of the keyboard is graded to mirror the heavier bass hammers and lighter treble hammers of an acoustic piano. This allows players to practise pieces with confidence, and transition to an acoustic piano easily.

In addition, the ES920's keyboard action also features counterweights embedded within each key. These help to balance the touch of the keyboard during pianissimo passages, while adding greater substance when playing with force.



### The Premier piano of Japan

Earning a reputation as the 'Premier piano of Japan', Shigeru Kawai instruments grace the stages of concert halls and musical institutions throughout the world, and are highly prized for their outstanding tonal clarity and exceptional dynamic range.

The latest ES models capture the magnificent tone of the Shigeru Kawai SK-EX and Kawai EX concert grand pianos. In addition, the ES920 also features the sound of the medium-sized SK-5 studio grand piano, allowing musicians to enjoy the contrasting properties of each instrument.

### True character in every note

The rich, expressive sound of the SK-EX and EX concert grand pianos is at the heart of the latest ES models, with all eighty-eight keys of these world-class instruments painstakingly recorded, meticulously analysed, and accurately reproduced as high-fidelity digital waveforms.



Recording each key individually in this way preserves the grand piano's unique harmonic character, and guarantees that the sound heard when playing any one of the ES920 or ES520's weighted keys is a faithful representation of the original acoustic source.



### Variety beneath your fingertips

Complementing the various classical, jazz, and pop grand piano sounds, the ES920 and ES520 also feature a distinctive upright piano sound, as well as a strong selection of vintage EPs and drawbar organs, allowing this portable piano to serve as a convenient gigging board.



# Superb sound quality

Developed in collaboration with Onkyo, one of Japan's leading premium audio equipment manufacturers, the ES920 and ES520 feature redesigned motherboard, amplifier, and audio delivery systems. These premium components combine to deliver best-inclass audio quality, producing an extremely rich, clear sound with minimal distortion.

The instruments' impressive 40W output system utilises speaker box enclosures that deliver a rich, expansive sound to rival much larger console digital pianos. This allows for a compact, portable instrument, capable of enthralling medium-sized audiences without the need for additional amplification.



## Inspiring, convenient features

Complementing the instruments' authentic *Responsive Hammer* keyboard actions and superb grand piano sounds, the ES920 and ES520 also offer a strong selection of convenient digital piano features that further enhance the playing experience.

Wireless Bluetooth® connectivity, USB audio\* record/playback, Dual and Split keyboard modes, and a rich assortment of instrumental voices are just some of the features accessible from the piano's intuitive control panel and large OLED display, while the convenient Rhythm Section\* provides 100 professional backing accompaniments spanning a wide range of musical genres.



## Integrated Bluetooth® connectivity

In addition to standard USB and MIDI jacks, the ES920 and ES520 also feature integrated Bluetooth® MIDI and Audio technologies that allow these instruments to communicate with supported smart devices wirelessly.

Once paired with their phone or tablet, players can enjoy a wide variety of exciting music-related apps, or stream audio directly through the instruments' powerful speaker system without needing to connect extra cables.





#### Superb headphone sound

Kawai's *Spatial Headphone Sound* (SHS) feature, enhances the depth and realism of the pianos' sound when listening through different types of headphones, helping to reduce auditory fatigue when playing for extended periods of time.

### Adjust & tweak

The ES920 and ES520 provide a slew of options for players who enjoy tweaking their sounds. *Virtual Technician* allows fine-grain control over acoustic piano characteristics, while the effects and amp sim are essential for EPs and organs.

### Professional backing styles

In addition to standard Dual and Split playing modes, the ES920's *Rhythm Section* feature offers solo performers a selection of professionally arranged pop, jazz, funk, and Latin backing accompaniments at the touch of a button, complete with intelligent full-keyboard chord recognition.



Live performers will also appreciate the ES920's added 4-band EQ fader control on the upper panel, allowing players to easily tailor the instrument's sound for certain acoustic environments, or quickly boost frequencies in order to cutthrough the mix when taking a solo.



## Modern & stylish design

The ES920 and ES520 adopt a brand new case design, utilising a molded unibody construction. The smoothly rounded edges and clean lines complement the flat, uncluttered panel surface, with elegantly recessed buttons that depress with a satisfying click.

The ultra-portable ES models are the lightest instruments in their class, yet retain a stylish, professional quality that players can trust.

#### Accessories





F-10H pedal (included)

GFP-3 triple pedal



HM-5 designer stand



F-302 triple pedal bar (for HM-5)



SC-1 padded gigbag

### Specifications





Responsive Hammer III   Responsive Hammer Compact II			ES920	ES520
Sound         Other Features         Graded hammers, Triple sensor, Counterweights, Let-off simulation         Graded hammers, Triple sensor           Sound Engine         Harmonic Imaging XL, 88-key piano sampling         Progressive Harmonic Imaging, 88-key piano sampling           Grand Plano Source         Shigeru Kawai SK-KS, Kawai EX         Shigeru Kawai SK-EX, Kawai EX           No. of Sounds         38 voices         34 voices           Polyphony         max. 256 notes         max. 192 notes           Virtual Technician         21 parameters         Reverb & Effects. 16 types, Amp Simulator: 3 types           Audio System         Output Power         40 W (20 W x 2)         (8 x 12) cm x 2           Peactorel         Internal Recorder         10 song, 2 track recorder – max. 90,000 notes         3 song, 1 track recorder – max. 10,000 notes           USB Recorder         Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO         Play SMF, Play/Save KSO           Features         Demo Songs         25 sound demo songs, 5 Main + 2 Rhythm Section styles         7 time signatures, 100 drum rhythms           Features         Demo Songs         23 sound demo songs, 5 Main + 2 Rhythm Section styles         7 time signatures, 100 drum rhythms           Features         Demo Songs         23 sound demo songs, 5 Main + 2 Rhythm Section styles         7 time signatures, 100 drum rhythms           Featu	Keyboard	Action Type	Responsive Hammer III	Responsive Hammer Compact II
Sound Engine Harmonic Imaging XL, 88-key piano sampling Progressive Harmonic Imaging, 88-key piano sampling Grand Piano Source Shigeru Kawai SK-EX, Shigeru Kawai SK-EX, Shigeru Kawai SK-EX, Shigeru Kawai SK-EX, Kawai EX Shigeru Kawai Sk-EX Shiger		Key Surfaces	Ivory Touch	Matte
Grand Piano Source Shigeru Kawai SK-EX, Shigeru Kawai EX Shigeru Kawai SK-EX, Kawai EX No. of Sounds 38 voices 34 voices Polyphony max. 256 notes max. 192 notes Yirtual Technician 21 parameters Reverb & Effects Reverb: 6 types, Effects: 16 types, Amp Simulator: 3 types  Audio System Output Power 40 W (20 W x 2) Speakers (8 x 12) cm x 2  Recorder Internal Recorder 10 song, 2 track recorder – max. 90,000 notes 3 song, 1 track recorder – max. 10,000 notes USB Recorder 9 Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Play SMF, Play/Save KSO Metronome 10 time signatures, 100 (x2) Rhythm Section styles 7 time signatures, 100 drum rhythms  Peatures Peatures Peatures 128 Keyboard Modes Display 128 x 64 pixel OLED Memories Spatial Headphone Sound Equaliser Tone Control (8 presets + 4-band User EQ), 4-band EQ faders Tone Control (8 presets + 4-band User EQ), 4-band EQ faders Tone Control (8 presets + 4-band User EQ)  App Support PlanoRemote (IOS/Android), PlaBookPlayer (IOS/Android)  PlanoRemote (IOS/Android), PlaBookPlayer (IOS/Android)  Headphones 1 x W*, 1 x W* STEREO Audio LINE IN (W* STEREO), LINE OUT (W* L/MONO, R) MID/USB Bluetooth* Bluetooth MuDi, Bluetooth Audio Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch		Other Features	Graded hammers, Triple sensor, Counterweights, Let-off simulation	Graded hammers, Triple sensor
No. of Sounds Polyphony No. of Sounds Polyphony Nitual Technician Reverb & Effects Reverb & Effects Reverb & Effects Speakers Output Power Speakers Netronme Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Play SMF, Play/Save KSO Play SMF, Play Save	Sound	Sound Engine	Harmonic Imaging XL, 88-key piano sampling	Progressive Harmonic Imaging, 88-key piano sampling
Polyphony Virtual Technician 21 parameters 17 parameters Reverb & Effects Reverb & Effects Feeters Reverb & Effects Feeters Reverb & Effects Feeters F		Grand Piano Source	Shigeru Kawai SK-EX, Shigeru Kawai SK-5, Kawai EX	Shigeru Kawai SK-EX, Kawai EX
Virtual Technician Reverb & Effects Reverb & Effects Reverb & Effects Reverb & Effects Reverb & Effects: 16 types, Effects: 16 types, Amp Simulator: 3 types  Output Power Speakers Output Power Speakers (8 x 12) cm x 2  Internal Recorder USB Recorder USB Recorder Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Play SMF, Play/Save KSO Netronome Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Play SMF, Play/Save KSO Netronome 10 time signatures, 100 (x2) Rhythm Section styles T time signatures, 100 drum rhythms  Peatures Revorder Demo Songs 25 sound demo songs, 5 Main + 2 Rhythm Section demo songs Reyboard Modes Display 128 x 64 pixel OLED Memories Spatial Headphone Sound Equaliser Tone Control (8 presets + 4-band User EQ), 4-band EQ faders Normal, Forward, Wide, Off Equaliser Tone Control (8 presets + 4-band User EQ), 4-band EQ faders Tone Control (8 presets + 4-band User EQ) App Support PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android) Plas Demosor (iOS/Android), PiaBookPlayer (iOS/Android) Plas Demosor (iOS/Android), PiaBookPlayer (iOS/Android) Plas Demosor (iOS/Android), PiaBookPlayer (iOS/Android) Plas Device Bluetooth* Bluetooth MIDI, Bluetooth Audio Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch		No. of Sounds	38 voices	34 voices
Reverb & Effects		Polyphony	max. 256 notes	max. 192 notes
Audio System Speakers Output Power Speakers Speaker Speakers Speaker Speakers Speaker Spe		Virtual Technician	21 parameters	17 parameters
Recorder Recorder Internal Recorder Internal Recorder IUSB Recorder IUSB Recorder Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome I0 time signatures, 100 (x2) Rhythm Section styles Peatures Revoloard Modes Dual, Split, Four Hands (Volume/Balance adjustable) Display Remories Spatial Headphone Sound Equaliser App Support Tone Control (8 presets + 4-band User EQ), 4-band EQ faders App Support Headphones Audio MIDI/USB Bluetooth® Bluetooth® Bluetooth MIDI, Bluetooth Audio Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-30), Speaker on/off switch		Reverb & Effects	Reverb: 6 types, Effects: 16 types, Amp Simulator: 3 types	
Internal Recorder USB Recorder USB Recorder Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Metronome 10 time signatures, 100 (x2) Rhythm Section styles T time signatures, 100 drum rhythms  Peatures Demo Songs Every Sound demo songs, 5 Main + 2 Rhythm Section demo songs Keyboard Modes Display Di	Audio System	Output Power	40 W (20 W x 2)	
USB Recorder Metronome 10 time signatures, 100 (x2) Rhythm Section styles 7 time signatures, 100 drum rhythms  Peatures Demo Songs Keyboard Modes Display Memories Spatial Headphone Sound Equaliser App Support Headphones MiDI/USB MiDI/USB Bluetooth* MiDI/USB Bluetooth* Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch)  Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO Play SMF, Play/Save KSO Ptime signatures, 100 drum rhythms  23 sound demo songs 23 sound demo songs 23 sound demo songs Play SMF, Play/Save KSO Ptime signatures, 100 drum rhythms  23 sound demo songs 24 sound segments 12 8 c4 pixel Delance 128 c4 pixel Delance 12		Speakers	(8 x 12) cm x 2	
Metronome 10 time signatures, 100 (x2) Rhythm Section styles 7 time signatures, 100 drum rhythms  Features Demo Songs 25 sound demo songs, 5 Main + 2 Rhythm Section demo songs  Keyboard Modes Dual, Split, Four Hands (Volume/Balance adjustable)  Display 128 x 64 pixel OLED  Memories 28 Registration memories (7 x 4)  Spatial Headphone Sound Normal, Forward, Wide, Off  Equaliser Tone Control (8 presets + 4-band User EQ), 4-band EQ faders Tone Control (8 presets + 4-band User EQ)  App Support PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android)  Connectivity Headphones 1 x ¼*,1 x ½* STEREO  Audio LINE IN (½* STEREO), LINE OUT (½* L/MONO, R)  MIDI/USB MIDI/USB MIDI (IN/OUT), USB to Host, USB to Device  Bluetooth MIDI, Bluetooth Audio  Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-30; Speaker on/off switch)	Recorder	Internal Recorder	10 song, 2 track recorder – max. 90,000 notes	3 song, 1 track recorder – max. 10,000 notes
Features   Demo Songs   25 sound demo songs, 5 Main + 2 Rhythm Section demo songs   23 sound demo songs		USB Recorder	Play MP3/WAV/SMF/KSO, Record/Overdub MP3/WAV, Save SMF, Load/Save KSO	Play SMF, Play/Save KSO
Keyboard Modes Display Display 128 x 64 pixel OLED Memories Spatial Headphone Sound Equaliser App Support PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android)  Connectivity Headphones Audio MIDI/USB Bluetooth® Bluetooth® Damper (for F-10H), Damper/Soft/Sostenuto (for F-30; Speaker on/off switch)  Display 128 x 64 pixel OLED 128 x 64 pixel OLE		Metronome	10 time signatures, 100 (x2) Rhythm Section styles	7 time signatures, 100 drum rhythms
Display  Memories  Spatial Headphone Sound  Equaliser  App Support  Headphones  App Support  MiDI/USB  MiDI/USB  Bluetooth®  Other  Damper (for F-10H), Damper/Soft/Sostenuto (for F-30; application memories)  28 Registration memories (7 x 4)  Normal, Forward, Wide, Off  Fone Control (8 presets + 4-band User EQ), 4-band EQ faders  Tone Control (8 presets + 4-band User EQ)  PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android)  1 x ¼*, 1 x ½** STEREO  LINE IN (½** STEREO), LINE OUT (½** L/MONO, R)  MIDI/USB  Bluetooth MIDI, Bluetooth Audio  Other	Features	Demo Songs	25 sound demo songs, 5 Main + 2 Rhythm Section demo songs	23 sound demo songs
Memories 28 Registration memories (7 x 4) Spatial Headphone Sound Equaliser Tone Control (8 presets + 4-band User EQ), 4-band EQ faders Tone Control (8 presets + 4-band User EQ) App Support PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android)  Connectivity Headphones 1 x ¼", 1 x ½" STEREO Audio LINE IN (½" STEREO), LINE OUT (½" L/MONO, R) MIDI/USB MIDI/USB MIDI (IN/OUT), USB to Host, USB to Device Bluetooth® Bluetooth MIDI, Bluetooth Audio Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-30; Speaker on/off switch		Keyboard Modes	Dual, Split, Four Hands (Volume/Balance adjustable)	
Spatial Headphone Sound Equaliser App Support PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android)  Connectivity Headphones Audio MIDI/USB Bluetooth® Bluetooth® Other  Spatial Headphone Sound Normal, Forward, Wide, Off Pormand, Forward, Wide, Off Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Posethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal, Forward, Wide, Off Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Panethology Index One Control (8 presets + 4-band User EQ)  Normal Paneth		Display	128 x 64 pixel OLED	
Equaliser  App Support  Connectivity  Headphones  Audio  MIDI/USB  Bluetooth*  Other  Tone Control (8 presets + 4-band User EQ), 4-band EQ faders  Tone Control (8 presets + 4-band User EQ)  PianoRemote (jOS/Android), PiaBookPlayer (iOS/Android)  1 x ¼", 1 x ½" STEREO  LINE IN (½" STEREO), LINE OUT (½" L/MONO, R)  MIDI/USB Bluetooth MIDI, Bluetooth Audio  Other  Tone Control (8 presets + 4-band User EQ)  PianoRemote (jOS/Android)  1 x ¼", 1 x ½" STEREO  LINE IN (½" STEREO), LINE OUT (½" L/MONO, R)  MIDI (IN/OUT), USB to Host, USB to Device  Bluetooth MIDI, Bluetooth Audio  Other		Memories	28 Registration memories (7 x 4)	
App Support PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android)  Connectivity Headphones 1 x ¼", 1 x ½" STEREO  Audio LINE IN (½" STEREO), LINE OUT (½" L/MONO, R)  MIDI/USB MIDI/USB MIDI (IN/OUT), USB to Host, USB to Device  Bluetooth* Bluetooth MIDI, Bluetooth Audio  Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-30; Speaker on/off switch		Spatial Headphone Sound	Normal, Forward, Wide, Off	
Connectivity Headphones Audio LINE IN (%" STEREO) LINE OUT (%" L/MONO, R) MIDI/USB MIDI/USB Bluetooth* Bluetooth MIDI, Bluetooth Audio Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch		Equaliser	Tone Control (8 presets + 4-band User EQ), 4-band EQ faders	Tone Control (8 presets + 4-band User EQ)
Audio LINE IN (%" STEREO), LINE OUT (%" L/MONO, R)  MIDI/USB MIDI (IN/OUT), USB to Host, USB to Device  Bluetooth* Bluetooth MIDI, Bluetooth Audio  Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-30; Speaker on/off switch		App Support	PianoRemote (iOS/Android), PiaBookPlayer (iOS/Android)	
MIDI/USB MIDI (IN/OUT), USB to Host, USB to Device Bluetooth® Bluetooth MIDI, Bluetooth Audio Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch	ŕ	Headphones	1 x ¼", 1 x ½" STEREO	
Bluetooth* Bluetooth MIDI, Bluetooth Audio Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch		Audio	LINE IN (%" STEREO), LINE OUT (¼" L/MONO, R)	
Other Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch		MIDI/USB	MIDI (IN/OUT), USB to Host, USB to Device	
		Bluetooth®	Bluetooth MIDI, Bluetooth Audio	
Power AC adapter (18 W consumption)		Other	Damper (for F-10H), Damper/Soft/Sostenuto (for F-302 or GFP-3), Speaker on/off switch	
		Power		
Design Available Finishes Black, White	Design	Available Finishes	,	
Dimensions $134 \text{ (W)} \times 37.5 \text{ (D)} \times 14.5 \text{ (H) cm}$ (Not including music rest) $52 \text{ 34}^{\text{ (W)}} \text{ (N)} \times 14 \text{ 34}^{\text{ (D)}} \text{ (H)}$				
Weight 17.0 kg (37 ½ lbs.) 14.5 kg (32 lbs.)		Weight	17.0 kg (37 ½ lbs.)	14.5 kg (32 lbs.)





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